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Census of Agriculture

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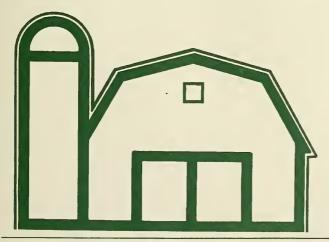
Volume 1 GEOGRAPHIC AREA SERIES

Part 17

Kentucky

State and County Data

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The press, farm magazines, radio and television stations, and farm organizations were most helpful in publicizing the census and encouraging cooperation of farm and ranch operators.

Special tribute is paid to the millions of farm and ranch operators who furnished the information requested. Only through their cooperation was it possible to collect and publish the data in this report.

If you have any questions concerning the statistics in this report, call:
(301) 763-8555 Division Chief
(301) 763-8567 Crops Branch
(301) 763-8569 Livestock Branch
(301) 763-8566 Farm Economics Branch
(301) 763-1113 General Information
(301) 763-8558 Statistical Methodology

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1987

Census of Agriculture

AC87-A-17

Volume 1
GEOGRAPHIC AREA SERIES

Part 17

Kentucky

State and County Data

Issued July 1989



U.S. Department of Commerce Robert A. Mosbacher, Secretary Michael R. Darby, Under Secretary for Economic Affairs

BUREAU OF THE CENSUS



BUREAU OF THE CENSUS C. L. Kincannon, Deputy Director

Charles A. Waite, Associate Director for Economic Programs Roger H. Bugenhagen, Assistant Director for Economic and Agriculture Censuses

> Thomas L. Mesenbourg, Chief, Economic Census Staff

AGRICULTURE DIVISION Charles P. Pautler, Jr., Chief

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HISTORY

The 1987 Census of Agriculture is the 23d taken by the U.S. Department of Commerce, Bureau of the Census. The first agriculture census was taken in 1840 as part of the sixth decennial census of population. From 1840 to 1950, an agriculture census was taken as part of the decennial census. A separate mid-decade census of agriculture was conducted in 1925, 1935, and 1945. From 1954 to 1974, a census of agriculture was taken for the years ending in 4 and 9. In 1976, Congress authorized the census of agriculture to be taken for 1978 and 1982 to adjust the data reference year so that it coincided with the economic censuses covering manufacturing, mining, construction, retail trade, wholesale trade, service industries, and selected transportation activities. This adjustment in timing established the agriculture census on a 5-year cycle collecting data for years ending in 2 and 7.

USES OF THE CENSUS

The census of agriculture is the leading source of statistics about the Nation's agricultural production and the only source of consistent, comparable data at the county, State, and national levels. Census statistics are used by Congress in developing and changing farm programs and for determining the effects of these programs. Many national and State programs are designed or allocated on the basis of census data, such as funds for extension services, research, and soil conservation projects. Private industry uses census statistics to provide a more effective production and distribution system for the agricultural community.

AUTHORITY AND AREA COVERED

The census of agriculture is required by law under Title 13, United States Code, sections 142(a) and 191, which directs that a census be taken in 1979, 1983, and in every

fifth year after 1983 covering the prior year. The 1987 census includes each State, Puerto Rico, Guam, and the Virgin Island of the United States. A census of agriculture will be conducted in American Samoa and the Commonwealth of the Northern Mariana Islands in conjunction with the 1990 Census of Population and Housing.

FARM DEFINITION

Since 1850, when minimum criteria defining a farm for census purposes first were established, the farm definition has been changed nine times. The current definition, first used for the 1974 census, is any place from which \$1,000 or more of agricultural products were produced and sold or normally would have been sold during the census year. The farm definition used for the outlying areas varies according to area. The report for each area includes a discussion of the farm definition.

COMPARABILITY OF DATA

Data on acreages and inventories for 1987 and 1982 are generally comparable. Dollar figures shown for expenses and agricultural product sales are expressed in current dollars and have not been adjusted for inflation or deflation. In general, data for censuses since 1974 are not fully comparable with data for 1969 and earlier censuses due to changes in the farm definition.

The 1978 U.S., region, and State data shown in the 1978 Census of Agriculture publications included data for farms on the mail list plus estimates from an area sample for farms not on the mail list. For comparability, the 1978 data in the 1987 publications include only farms on the mail list.

TABULAR PRESENTATION

State data—Tables 1 through 47 in chapter 1 show detailed State-level data usually accompanied by historical data for one or more past censuses. Tables 48 through 53 provide 1987 State data cross-tabulated by various farm classifications.

County data—Chapter 2 presents selected data items by county. Tables 1 through 16 include general data for all counties. The counties are listed in alphabetical order in the column headings. Tables 17 through 36 include only counties reporting the data item. Counties not having the item, or with a limited number of farms reporting the item, have data combined and presented as "all other counties."

ADVANCE REPORTS

Advance reports of 1987 census data have been published separately for each county with 10 farms or more, each State, and the United States. This series provided, at the earliest possible date, final data on major data items together with comparable final data from the 1982 census. Data items are standard across States except information on selected crops harvested, which vary by State according to their relative importance in the State.

ELECTRONIC DATA DISSEMINATION

The volume 1 data are available on computer tapes and compact disc. The advance report data are available on computer tapes, computer diskettes, and through electronic data services such as the AGRIDATA network, the CENDATA package on Dialog, CompuServe on-line services, and the Census Bureau's State Data Center Bulletin Board. Computer tapes, diskettes, and compact discs are sold by the Customer Services Branch, Data User Services Division, Bureau of the Census, Washington, D.C. 20233 (telephone (301) 763-4100).

SPECIAL TABULATIONS

Custom designed tabulations can be developed to individual user specifications on a programming cost reimbursable basis. Inquiries about special tabulations should be directed to the Chief, Agriculture Division, Bureau of the Census, Washington, D.C. 20233.

CENSUS DISCLOSURE RULES

In keeping with the provisions of Title 13, United States Code, no data are published that would disclose the operations of an individual farm. However, the number of

farms in a given size category or other classification, such as size of farm, is not considered a release of confidential information and is provided even though other information is withheld

INVENTORIES, PRODUCTION, AND SALES DATA

Inventories of livestock, poultry, and machinery and equipment are measured as of December 31 of the census year. Crop and livestock production, sales, and expense data are for the calendar year, except for a few crops (such as citrus) for which the production year overlaps the calendar year.

ABBREVIATIONS AND SYMBOLS

The following abbreviations and symbols are used throughout the tables:

- Represents zero.
- (D) Withheld to avoid disclosing data for individual farms.
- (IC) Independent city.
- (NA) Not available.
- (S) Withheld because estimate did not meet publication standards on the basis of either the response rate (associated relative standard error) or a consistency review.
- (X) Not applicable.
- (Z) Less than half of the unit shown.
- cwt Hundredweight.
- sq ft Square feet.

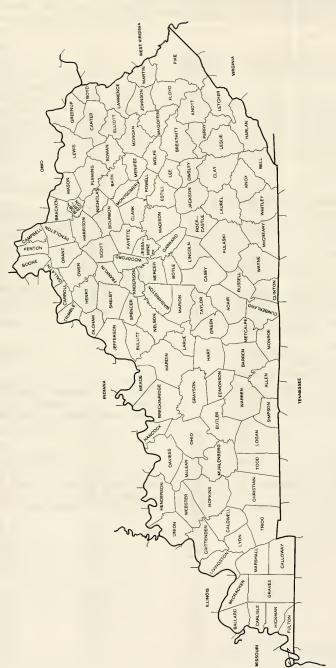
Highlights of the State's Agriculture: 1987 and 1982

[Dollar figures are in current dollars with no adjustment for price changes. For meaning of abbreviations end symbols, see introductory text]

Item		All farms	
	1987	1982	Percent chang from 1982 to 198
Farmsnumber_ Land in farms	92 453 14 012 700 152	101 642 14 179 284 140	-9. -1. 8.
Value of land and buildings!. Average per farmdollars Average per dersdollars dollars	135 696 896	144 427 1 049	-6 -14
arms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 180 to 499 acres 180 to 499 acres 100 to 1999 acres 1,000 to 1,999 acres 2,000 acres or more	10 648 20 707 38 261 17 920 3 618 1 052 247	13 248 23 654 41 739 18 352 3 527 904 218	-19 -12 -8 -2 2 16
darwested cropland	83 097 4 250 284 3 733 37 693	93 082 4 835 631 2 815 22 707	-10 -12 32 66
Market value of agricultural products sold \$1,000 Average per farm	2 075 571 22 450 889 882 346 817 461 110	2 376 882 23 385 1 358 309 532 064 - 767 733	-12. -4. -34. -34.
Hay, silage, and field seeds \$1,000- Vegetables, sweet corn, and melons \$1,000- Fruits, nuts, and bemes \$1,000- Nursery and greenhouse crops \$1,000- Other crops \$1,000-	38 722 8 108 3 859 27 397 3 869	29 500 4 385 2 210 18 908 3 508	31. 84. 74. 44. 10.
Livestock, poultry, and their products \$1,000 - Poultry and poultry products \$1,000 - Daily products \$1,000 - Daily products \$1,000 - Daily products \$1,000 - Hogs and pigs \$1,000 - Sheep, lambs, and wool \$1,000 - Other livestock and livestock products (see text) \$1,000 -	1 185 689 23 450 260 838 472 332 146 641 1 850 280 578	1 018 573 25 030 269 996 381 440 142 068 1 149 198 890	16 -6 -3 23 3 61 41
rarms by type of organization: Individual or family (sole proprietorship) Partnership Corporation Other—cooperative, estate or trust, institutional, etc.	78 463 12 717 817 456	85 808 14 660 761 413	-8 -13 7 10
Derators by principal occupation: Farming Other	41 451 51 002	49 062 52 580	-15 -3
Derators by days worked off farm: Any	54 464 37 893	58 214 38 660	-6 -2
Average age of operatoryears	52.2	50.5	3
otal farm production expenses ¹ \$1,000	1 485 994	(NA)	(N
Solected farm production expenses Livestock and poultry purchased \$1,000	209 357 179 713 129 356 53 459 86 777 158 130 179 409	210 696 183 477 135 693 57 066 134 504 166 518 228 462	-2 -4 -6 -35 -5 -21
Livestock and poultry inventory: Cattle and calves	53 626 2 343 541 	60 183 2 524 964 10 817	-10 -7
Milk cows - farms number - Hogs and pigs - farms number -	224 267 8 242 838 452	253 852 11 436 869 727	-7 -35 -11 -27 -3
Chickens 3 months old or olderfarms number	5 989 2 103 650	10 032 2 203 233	-40 -4
	25 067 1 048 809 5 344 134 669 5 361	31 301 1 342 981 6 427 149 585 7 887 527 423	-19 -21 -16 -10 -32
Tobacco acres_ farms_ acres_ acres_	283 742 61 962 175 957 8 765	74 166 256 619	-46 -16 -31 -30
Soybeans for beans	1 021 903 51 362	12 628 1 462 360 49 641	-30 -30
text)	1 796 635	1 466 050	3 22

1987 CENSUS OF AGRICULTURE

¹Data are based on a sample of farms. ²Data for 1987 include cost of custom applications. ³Data for 1982 do not include imputation for item nonresponse.



U.S. Department of Commerce BUREAU OF THE CENSUS

Figure 2. Profile of State's Agriculture: 1987

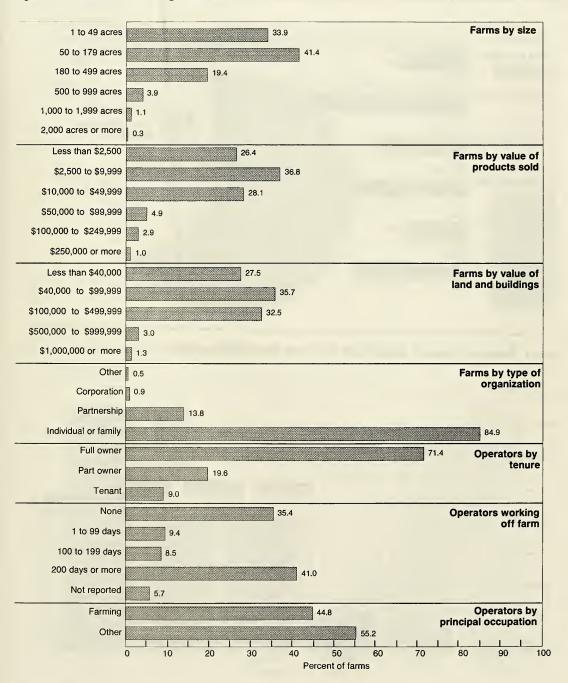


Figure 3. Percent of Farms and of Value of Products Sold: 1987

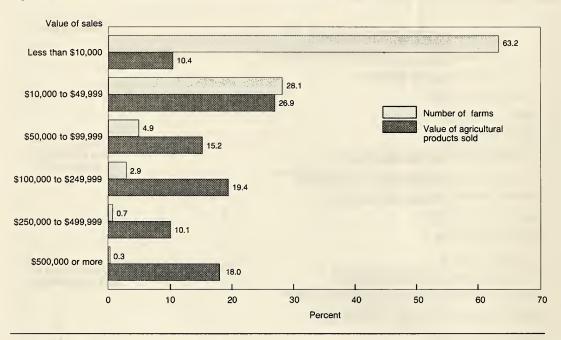


Figure 4. Farms by Value of Agricultural Products Sold: 1959 to 1987

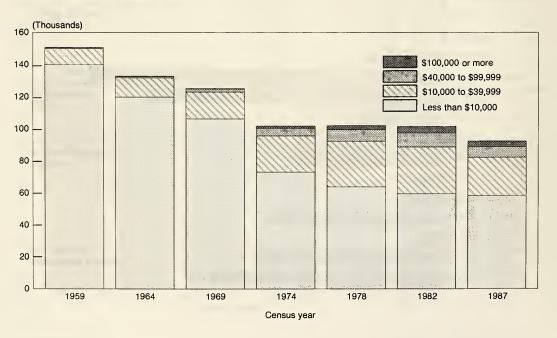


Figure 5. Land Use: 1987

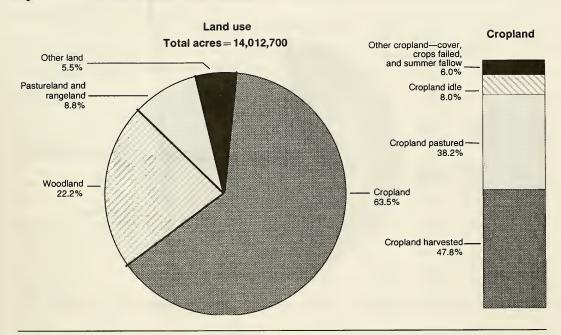


Figure 6. Selected Crops Harvested: 1987

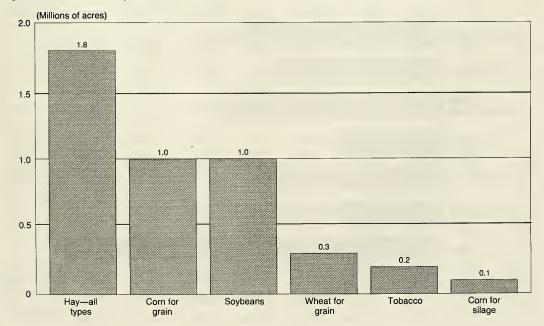


Figure 7. Value of Livestock and Poultry Sold: 1987

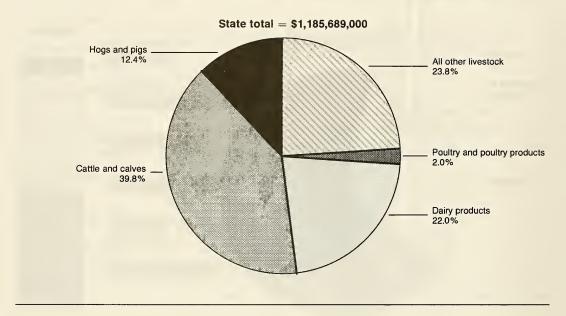


Figure 8. Production Expenses: 1987

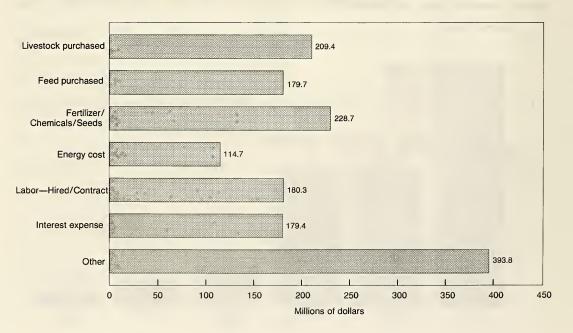


Table 1. Historical Highlights: 1987 and Earlier Census Years

[For meaning of abbreviations and symb	als, see introductory	text]						
All farms	1987	1982	1978	1974	1969	1964	1959	1954
Farmsnumber_ Land in farmsacres Average size of farmacres	92 453 14 012 700 152	101 642 14 179 284 140	102 263 14 606 168 143	102 053 14 431 713 141	125 069 15 968 243 128	133 038 16 265 180 122	150 986 17 030 675 113	193 487 18 034 380 93
Value of land and buildings1: Average per farmdollars Average per acredollars	135 696 896	144 427 1 049	124 233 861	60 344 427	32 309 253	22 235 181	15 269 135	8 900 85
Estimated market value of all machinery and equipment!\$1,000 Average per farmdollars	2 091 558 22 670	2 233 182 22 001	1 889 439 18 516	1 102 882 12 156	583 339 5 141	(NA) (NA)	(NA) (NA)	(NA) (NA)
Ferms by size:	10 648	13 248	11 576 21 652	9 360 20 945	13 914 26 761	14 785 29 500	13 752 37 271	25 238 55 799
10 to 49 acres 50 to 179 acres	10 648 20 707 38 261 17 920 3 618 1 052	13 248 23 654 41 739 18 352 3 527	44 837 19 660 3 564	48 047 19 624	58 425 22 083 3 142	62 824 22 403 2 866	73 899 22 968	25 238 55 799 87 763 22 218 2 010
1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	3 618 1 052 247	904 218	799 175	747 159	630 114	551 109	2 468 528	458
Total cropland farms acres	88 664 8 900 086 83 097	98 331 8 960 250 93 082	99 347 9 297 858 94 497	99 168 8 803 159 92 468	119 145 9 443 454 106 561	130 723 9 364 094 123 100	146 709 9 927 197 136 803	188 596 10 455 193 175 113
Harvested cropland farms acres	4 250 284	4 835 631	4 511 837	3 700 920	3 128 222	3 473 047	4 012 962	4 541 381
Irrigated lendfarms acres	3 733 37 693	2 815 22 707	2 137 13 770	1 910 10 920	4 467 19 587	2 708 14 405	1 130 8 605	1 226 13 434
Market value of agricultural products sold²	2 075 571 22 450	2 376 882 23 385	1 812 531 17 724	1 251 853 12 267	769 858 6 155	591 598 4 447	518 070 3 431	424 654 2 195
Crops, including nursery and greenhouse crops \$1,000	889 882	1 358 309	948 464	729 747	343 204	308 773	249 232	255 424
their products\$1,000	1 185 689	1 018 573	864 066	517 076	422 607	278 914	265 362	167 366
Less than \$2,500 \$2,500 to \$4,999	24 380 16 421 17 620	21 706 17 829	23 382 19 406 21 087	34 896 19 060 19 233	64 867 22 499	74 187 26 342	91 386 30 438 18 420 10 636	140 585 32 448
\$5,000 to \$9,999 \$10,000 to \$24,999 ⁴	17 620 18 078	20 020 21 479	19 406 21 087 21 283	19 233	19 113	19 496 12 804	18 420	14 810 4 683 839
Farms by value of sales ² : Less then \$2,500 \$2,500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,9994 \$25,000 to \$49,9995 \$50,000 to \$49,9995 \$10,000 to \$49,999 \$100,000 to \$49,999	18 078 7 880 4 527 3 298 249	21 706 17 829 20 020 21 479 10 421 6 028 3 904 236	21 283 9 681 4 760 2 527 103	1 394	365 18]- 164	<u> </u>	=
Individual or family (sole proprietorship)	78 463	85 808 14 660	87 330 13 939	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms by type of organization: Individual or family (sole proprietorship)	12 717 817	14 660 761	725	(NA)	(NA)	(NA)	(NA)	(NA)
institutional, etc.	456	413	269	(NA)	(NA)	(NA)	(NA)	(NA)
Operators by days worked off farm ⁶ : None	32 743	33 928	37 008	32 940	(NA)	(NA)	(NA)	114 691
Any 200 days or more	32 743 54 464 37 893	33 928 58 214 38 660	37 008 59 361 39 568	48 105 31 691	(NA) 72 127 41 536	59 722 30 215	65 586 30 337	114 691 78 693 30 027
Operators by principal occupations:								
FarmingOther	41 451 51 002	49 062 52 580	49 881 52 382	58 055 43 510	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Avaraga age of operatoreyears	52.2	50.5	50.5	52.2	52.0	51.9	51.7	50.7
Total farm production expenses ¹ \$1,000	1 485 984	(NA)	(NA)	775 176	522 884	(NA)	(NA)	(NA)
Selected farm production expenses¹: Livestock end poultry								
purchased \$1,000 Faed for livestock and	209 357	210 696	158 605	94 465	91 022	44 591	50 603	(NA)
poultry \$1,000_ Commercial fartilizer ⁷ \$1,000_ Patroleum products \$1,000	179 713 129 356 86 777 158 130	183 477 135 693 134 504 166 518	165 546 124 760 80 659	138 264 97 074 49 167	82 575 45 895 34 015	65 895 38 620 27 954	58 060 (NA) 23 238	47 462 (NA) 19 128 30 358
St. Color Color	158 130 178 409 53 459	166 518 228 462 57 066	113 750 (NA) 41 957	138 264 97 074 49 167 61 756 (NA) 20 178	54 626 (NA) 11 396	27 954 39 869 (NA) (NA)	34 672 (NA) (NA)	30 358 (NA) (NA)
Livestock and poultry: Cattle and calves								
inventory farms number Beet cowe farms	53 626 2 343 541 41 396 967 856	60 183 2 524 964	61 044 2 449 404 45 919	72 044 3 033 010 51 469	81 108 2 591 935 (NA)	100 824 2 340 752 55 812	116 633 1 947 351 (NA)	153 575 1 671 821 (NA)
Milk cows farms		60 183 2 524 964 44 844 882 794 10 817	45 919 985 796 13 226 257 390	51 469 1 275 020 18 586	935 659 27 758	55 812 798 609 58 689	88 293	1 671 821 (NA) 362 967 137 099 556 491
number Cattle and calves sold farms number	224 267 52 210 1 305 423	253 852 55 973 1 221 268	257 390 59 668 1 463 069	269 912 66 819 1 215 692	75 961		466 343 99 736 994 254	108 397 840 011
Hoge and pige inventory farms	8 242	11 436	10 007	20 242				
number Hogs end pigs sold farms number	838 452 7 802 1 487 306	868 727 9 869 1 390 528	1 150 035 16 932 1 765 739	898 166 16 763 1 557 385	29 118 1 251 302 25 387 2 074 441	1 098 003 30 094 1 770 276	87 593 1 653 427 52 832 1 775 531	100 101 1 059 766 51 252 972 759
Chickens 3 months old or older inventory ^e farma number	5 989 2 103 850	10 032 2 203 233	11 796 2 710 980	17 233 2 809 549	23 534 3 207 875	63 862	i .	153 283 7 566 369
Broilers and other meat- type chickens sold farms number	73 2 201 188	2 410 306	117 2 858 936	188 4 729 589	181 5 040 981	11 001 722	529 13 645 331	353 5 818 230

See footnotes at end of table.

Table 1. Historical Highlights: 1987 and Earlier Census Years-Con.

All farms	1997	1982	1979	1974	1969	1964	1959	1954
Selected crops harvested:								
Corn for grain or seed farms	25 067	31 301	34 812	39 495	36 505	60 203	99 197	133 278
ecres	1 048 809	1 342 981	1 334 024	975 401	864 818	980 843	1 581 288	1 864 813
bushels	104 364 883	131 668 799	110 068 935	79 231 852	64 364 866	54 268 581	70 153 450	57 281 608
Wheat for grain farms	5 361	7 887	4 579	8 702	8 978	7 701	10 187	16 318
ecres	283 742	527 423	168 799	331 421	158 645	152 972	158 388	209 455
bushels	12 752 191	19 653 581	5 994 647	10 460 083	5 271 900	4 908 327	3 977 314	5 160 623
Soybeans for beans farms	8 765	12 628	12 265	11 032	8 395	4 643	4 289	3 885
ecres	1 021 903	1 462 360	1 235 201	874 551	391 458	236 135	191 019	128 636
bushels	27 139 451	44 292 449	35 761 994	21 560 582	10 613 777	5 165 791	4 015 319	2 101 759
Tobaccofarms	61 962	74 166	73 932	71 037	91 472	95 602	119 300	135 453
ecres	175 957	256 619	210 327	179 075	162 323	210 379	211 892	277 252
pounds	336 364 307	538 759 894	448 196 163	388 147 707	375 548 719	396 114 908	335 099 159	411 725 812
Hey-alfelfa, other tame,	000 004 007	000 100 004	440 100 100		0.000.00			
small grain, wild, grass								
silege, green chop, etc.								
(see text) farms	51 362	49 641	54 131	54 601	55 439	(NA)	(NA)	(NA)
acres	1 796 635	1 466 050	1 511 427	1 308 729	1 280 296	1 556 114	1 471 039	1 445 996
tons, dry	3 291 951	2 797 331	2 731 736	2 421 978	2 250 232	2 355 161	2 139 978	1 897 363

^{*}Data are based on a sample of farms.

*Data for 1974 and prior years include the value of forest products sold.

*Data for 1982 and prior years include the value of forest products sold.

*Data for 1985 are for \$10,000 or more.

*Data for 1985 are for \$50,000 or more.

*Data for 1985 are for \$50,000 or more.

*Data for 1987 are for \$50,000 or more.

*Data for 1987 include cost of custom applications; deta for agricultural chemicals exclude the cost of lime for 1987 and 1982.

*Data for 1984 on on include imputation for item nonresponse.

*Data for 1984 and prior years are for chickens 4 months old or older.

Table 2. Market Value of Agricultural Products Sold: 1987, 1982, and 1978

[For meaning of ebbreviations and symbols, see introductory te	d]				
Item		1987	Percent of total in 1987	1982	1978
Total sales (see text)	farms	92 453	100.0	101 642	102 263
Average per ferm	\$1,000 dollars	2 075 571 22 450	100.0 (X)	2 376 882 23 385	1 812 531 17 724
Value of sales1: Less than \$1,000 (see text)	farms	9 160	9.9	7 328	4 976
\$1,000 to \$2,499	\$1,000	9 160 3 624	.2 16.5	7 328 2 867 14 378	4 976 2 470 18 406
	\$1.000	15 220 25 700	1.2	24 731	31 417 19 406 70 053 21 087
\$2,500 to \$4,999	\$1,000	16 421 59 540	17.8 2.9	17 829 64 328	70 053
\$5,000 to \$9,999	\$1.000	17 620 125 959	19.1 6.1	20 020 143 065	21 087 150 766 17 053
\$10,000 to \$19,999	farms \$1,000	14 457 203 524	15.6 9.8	16 997 240 131	17 053 241 158
\$20,000 to \$24,999	farms \$1,000	3 621 80 766	3.9	4 482	4 230
\$25,000 to \$39,999	farms	5 792	3.9 6.3	99 740 7 746	94 441 7 206
\$40,000 to \$49,999	\$1,000	181 928 2 088	8.8 2.3	243 092 2 675	225 945 2 475
	\$1.000	03 108	4.5	119 315 6 028 419 611	110 301
\$50,000 to \$99,999	farms_ \$1,000	4 527 314 706	15.2	419 611	4 760 326 267
\$100,000 to \$249,999	farms	2 667	2.9	3 212	2 162
\$250,000 to \$499,999	\$1,000 farms	403 153 631	19.4	482 189 692	318 369 365
\$500,000 to \$999,999²	\$1,000 farms	209 939 169	10.1	231 873 236	121 983 103
	\$1.000	113 783 80	.2 5.5	302 391	116 209
\$1,000,000 or more	farms \$1,000	259 839	12.5	=	=
Sales by commodity or commodity group:					
Crops, including nursery and greenhouse crops	farms \$1,000	72 433 889 882	78.3 42.9	84 438 1 358 309	85 588 948 464
Grains	farms	18 122 346 817	19.6 16.7	25 462 532 064	25 570 374 938
Com for grain	farms	14 003 168 007	15.1	17 690	(NA)
Wheat	\$1,000 farms	168 007 4 930	8.1 5.3	232 182 7 486	(NA) (NA)
Soybeans	\$1,000 farms	4 930 31 264 8 617	1.5 9.3	58 814 12 529 232 723	(NA) (NA) (NA) (NA) (NA) (NA) (NA)
	\$1,000	142 831	6.9	232 723	
Sorghum for grain	\$1,000	243 1 132	.3	429 3 347	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
Barley	farms \$1,000	163 732	.2 (Z)	(NA) (NA)	(NA)
Oats	farms	90 100	(Z) (Z)	104 183	(NA)
Other grains ³	\$1,000 farms	167	.2	456	(NA)
	\$1,000	2 751	.1	4 816	
Cotton and cottonseed	farms \$1,000		-	-	3 12
Tobacco	ferms \$1,000	61 809 461 110	66.9 22.2	74 006 767 733	73 787
Hay, silage, and field seeds	farms	13 094	14.2	10 139	12 73 787 520 163 13 178 31 875
Vegetables, sweet corn, and melons	\$1,000 ferms	38 722 1 695 8 108	1.9 1.8	1 537	1 306 3 951
	\$1,000	8 108	.4	4 385	
Fruits, nuts, and berries	\$1,000	675 3 859	.7	466 2 210	583 2 477
Nursery end greenhouse crops	farms \$1.000	432 27 397	.5 1.3	421 18 908	358 13 121
Other crops	farms \$1,000	504 3 869	.5	784 3 508	435 1 928
Livestock, poultry, end their products		57 161	61.8	61 066	66 266
Foultry end poultry products	, \$1,000	1 185 689 1 101	57.1 1.2	1 018 573 1 931	864 066 1 967
	\$1,000 [23 450 5 004	1.1	25 030 6 326	24 633 7 433
Dairy products	tarms \$1,000	260 838	12.6	269 996	200 361
Cattle and calves	farms	52 210	56.5	55 973	59 668 405 905
Hogs and pigs	\$1,000 farms	472 332 7 602	22.8 8.2	381 440 9 869	16 932
Sheep, lembs, and wool	\$1.000	146 641 912	7.1 1.0	142 068 622	143 743 551 1 081
Other livestock end livestock products (see text)	\$1,000	1 850 3 777	.i 4.1	1 149 3 249	1 081 3 187
Other investock and investock products (see text)	\$1,000	280 578	13.5	198 890	88 343

¹Data for 1982 end 1978 exclude abnormal farms. ²Data for 1982 and 1978 are for \$500,000 or more. ³Data for 1982 include barley.

Table 3. Farm Production Expenses: 1987, 1982, and 1978 (Date are based on a sample of farms: see text. For meaning of abbrevisitors and symbols, see introductory text I

[Dete are based on a sample of farms; see text. For meaning of abbreviations and sym					
ltem .	190				
	Farms	Expenses (\$1,000)	1982	1978	
Total farm production expenses	92 452	(X) 1 485 994	(NA) (NA) (NA)	(NA) (NA) (NA)	
\$1,000_ Average per (armdollars_	(X)	16 073	(NA)	(NA)	
Farms with expenses of—					
Farms with expenses of — \$1 to \$4,999	48 122 18 651 15 100	106 309 133 051 235 540 191 548 205 895 244 914 119 130 249 605	(NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	
\$5,000 to \$9,999 \$10,000 to \$24,999 \$10,000 to \$24,999	18 651 15 100 5 435 2 972 1 641	235 540 191 548	(NA)	(NA)	
	5 435 2 972 1 641	205 895	(NA) (NA) (NA)	(NA)	
\$100,000 to \$249,999 \$250,000 to \$499,999	357	119 130	(NA) (NA)	(NA)	
\$500,000 or more	174	249 605	(NA)		
Livestock and poultry purchased	23 963	(X) 209 357	25 227 210 696	29 714 158 605	
percent of total	(X)	14.1	(NA)	(NA)	
Farms with expenses of— \$1 to \$999	8 511	3 978 22 267 18 874 28 592	11 554	14 713 8 550 2 903 3 548	
\$1,000 to \$4,999 \$5,000 to \$9,999	9 817 2 776 1 872	22 267 18 874	11 554 8 274 2 199	8 550 2 903	
S1 to \$999	1 872 657	28 592 22 140	2 726	3 548	
\$50,000 to \$99,999	294 164	19 916	- 474	- 1	
\$50,000 to \$99,999 \$100,000 to \$249,999 \$250,000 or more	72	22 140 19 916 24 152 69 438	J */*	1	
Feed for livestock and poultry farms	43 755	00	49 386	56 171	
\$1,000_ percent of total_	(X)	179 713 12.1	183 477 (NA)	56 171 165 546 (NA)	
Forms with expanses of		0.440			
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999	24 243 13 134	9 440 26 713 17 206 36 116 31 389	30 210 12 325 2 857	34 153 15 241 3 131 7 3 646	
\$5,000 to \$9,999 \$10,000 to \$24,9991	2 505 2 397 936	17 206 36 116		3 131 3 646	
\$10,000 to \$24,999¹ \$25,000 to \$49,999 \$50,000 to \$79,999	936	31 389 18 757	3 756	H	
\$80,000 to \$99,999 \$100,000 or more	311 70 159	18 757 6 163 33 929	238	ļ -	
			1	-	
Commercially mixed formula feeds farms	16 898 (X)	(X) 84 594 5.7	17 166 90 739	17 765 82 282 (NA)	
percent of total	(X)	5.7	(NA)	(NA)	
Farms with expenses of—	0.005	2 827	8 410	8 045	
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999	8 885 4 548 1 473	10 214	4 890	8 045 6 107	
\$5,000 to \$9,999 \$10,000 to \$24,999¹	1 473 1 324 435	10 311 20 251	1 673	1 632 1 981	
\$1,00 3999 \$5,000 to \$4,999 \$10,000 to \$24,989' \$25,000 to \$49,899 \$50,000 to \$79,899	435 135	2 827 10 214 10 311 20 251 14 455 8 095	K] :	
\$80,000 or mare	98	18 441	244	1 -	
Seeds, bulbs, plants, and treesfarms\$1,000	62 994	(X) 45 933	67 618 48 555	54 650 38 443 (NA)	
percent of total	(X)	45 933	(NA)	(NA)	
Farms with expenses of — \$1 to \$499 \$500 to \$999	46 087	5 696	49 843	38 176 7 205	
\$500 to \$999 \$1,000 to \$4,999	7 520 7 566 1 152	5 696 5 014 14 776	7 393 8 504	8 017	
\$5,000 to \$9,999	1 152 493	(D) (D) 1 594	1 252 460	886 287	
\$500 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999 \$20,000 or more	74 102	1 594 4 639	166	79	
		7 000	_	04 405	
Commercial fertilizer ² farms\$1,000	78 263 (X) (X)	129 356	84 128 135 693	91 185 124 760	
Farms with expenses of—	(X)	8.7	(NA)	(NA)	
Farms with expenses of— \$1 to \$499 \$500 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$1,000 to \$24,999	36 887 15 072	7 498 10 214	51 858 10 376	52 271 13 682	
\$1,000 to \$4,999	15 072 21 496 2 491	10 214 43 553 16 637	10 376 16 756 2 219	13 682 19 769 3 278	
\$10,000 to \$24,9991	1 686	25 146	2 244	3 278 2 185	
\$25,000 to \$29,999 \$30,000 to \$49,998 \$50,000 to \$99,999	321	11 771	ři –	F =	
\$50,000 to \$99,989 \$100,000 or more	131 13	25 146 4 391 11 771 8 126 2 019	675	1 :	
Agricultural chemicals ²	59 874	00	48 332 57 066	63 030	
\$1,000_ percent of total_	(X) (X)	53 459 3.6	57 066 (NA)	63 030 41 957 (NA)	
Forms with oversease of				47 533	
7 d 10 8 wil 92props 01— \$1 to \$499. \$500 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999.	44 211 6 751	5 998 4 419 13 736 7 511 12 676	33 476 5 542	47 533 6 821 7 056 1 032	
\$1,000 to \$4,999\$5,000 to \$9,999	6 697 1 105 875	7 511	6 784 1 305	1 032	
\$10,000 to \$24,999 \$25,000 to \$49,999	169	6 1/5	1 225	588	
\$50,000 or more	40	2 944	7		
Petroleum productsfarme\$1,000	88 054	(X) 86 777	100 888 134 504	101 167 80 659	
percent of total	(X)	5.8	134 504 (NA)	80 659 (NA)	
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999.	66 763 18 400	20 704 37 139	71 137 24 505	81 380 17 561 1 717 509	
\$1,000 to \$4,999\$5,000 to \$9,999	. 1 2 008	13 520	3 504	17 561	
\$10,000 to \$24,9991	773	10 862 2 143 701	1 652	L -	
\$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 or more	72 16 22	701	j- 80	H :	
		. , , , ,			

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978-Con.

[Data are based on a sample of terms; see text. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of tarms; see text. For meaning of abbreviations and s		987		
Item	11			
	Farms	Expenses (\$1,000)	1982	1978
Total farm production expenses—Con.				
Electricity farms	55 896	(X)	59 672	56 730
percent of total.	(X)	27 880 1.9	59 672 27 865 (NA)	56 730 18 003 (NA)
Farms with expenses of— \$1 to \$499. \$500 to \$999. \$1,000 to \$1,999. \$2,000 to \$4,999. \$1,000 to \$24,999. \$10,000 to \$24,999. \$25,000 or more	42 653 6 950	6 902 4 588 4 945 5 919 2 222 1 866		47 226 8 287 2 313
\$1,000 to \$1,999	3 730 2 061 3 344	4 588 4 945	44 825 8 176 4 461	2 313
\$2,000 to \$4,999 \$5,000 to \$9,999	344	2 222	1 775	730
\$10,000 to \$24,999 \$25,000 or more	130 28	1 866 1 439	435	174
Hired farm labortarms	44 743	00	50 082	52 462
	(X) (X)	158 130 10.6	50 082 166 518 (NA)	52 462 113 750 (NA)
Parms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999. \$25,000 to \$24,999. \$25,000 to \$49,999. \$25,000 to \$49,999. \$50,000 to \$79,999. \$80,000 to \$79,999. \$100,000 or more	28 172	0.000		31 887
\$1,000 to \$4,999	11 620 2 274 1 777	23 940 15 306	18 668 3 710	15 913 2 674 _ 1 988
\$10,000 to \$24,999¹	2 274 1 777 551	26 305 18 650	2 527	1 988
\$50,000 to \$79,999	160 40	10 048	268	
\$80,000 to \$99,999 \$100,000 or more	40 149	9 866 23 940 15 306 26 305 18 650 10 048 3 555 50 461	208	1 :
Contract labor farms.	11 523	(X) 22 138	5 576	6 715
\$1,000.	(X)	22 138 1.5	11 809 (NA)	6 715 9 651 (NA)
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	6 897		2 905	4 315
\$1,000 to \$4,999 \$5,000 to \$9,999	3 599 612	2 828 7 495 4 032 4 662 1 567 1 554	2 093 384	1 995 330
\$10.000 to \$24.999	348	4 662 1 567	194	75
\$25,000 to \$49,999	18	1 554] ,,,,	,,,
Repair and maintenance	70 043	(X) 113 411	(NA)	(NA)
percent of total.	(X) (X)	113 411 7.6	(NA) (NA)	(NA) (NA)
Farms with expenses of — \$1 to \$999	43 405 22 182	16 513	(NA)	(NA)
\$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999	2 756	16 513 43 852 18 065 19 122 7 675 8 184	(NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)
\$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or prop	- 1 385 - 234	19 122 7 675	(NA) (NA)	(NA)
\$50,000 or more	81	8 184	(NA)	(NA)
Customwork, machine hire, and rental of machinery and equipment ³ farms \$1,000	28 489	(X) 27 084	27 832 25 919	36 595
percent of total	(X) (X)	27 084	25 919 (NA)	36 595 24 546 (NA)
Farms with expanses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999.	21 708	7 249	20 858	30 337
\$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,989	5 938 613	7 249 11 241 4 076 2 665	6 211 586	5 696 423
\$1,000 to \$4,999 \$12,000 to \$44,999 \$25,000 to \$49,999	189 30	1 014	177	139
\$50,000 or more	11	839	1	
Interest ⁴	40 246	(X) 179 409	37 515 228 462	(NA) (NA) (NA)
	(X)	12.1	(NA)	(NA)
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,989 \$25,000 to \$24,989 \$25,000 to \$49,999 \$25,000 to \$49,999 \$25,000 to \$49,999	13 083 17 933 5 547 2 890	5 552	11 146 15 991 5 001	(NA) (NA) (NA)
\$1,000 to \$4,999 \$5,000 to \$9,999	17 933 5 547	5 552 43 125 37 520 41 177	5 001	(NA)
\$10,000 to \$24,899 \$25,000 to \$49,999	2 890 570 159	18 692	5 377	(NA)
\$50,000 to \$99,999 \$100,000 or more	159 64	18 692 10 954 22 390		
Interest paid on debt:				
Secured by real estate	31 200 16 751	141 421 37 988	(NA) (NA)	(NA) (NA)
			` '	
Cash rentferms \$1,000	(X)	(X) 38 201	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of— \$1 to \$499. \$500 to \$999 \$1,000 to \$4,999 \$5,000 to \$4,999 \$1,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999 \$50,000 or more		2.6		
\$1 to \$499 \$500 to \$999	3 648 1 699	655 1 144	(NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)
\$1,000 to \$4,999 \$5,000 to \$9,998	3 993 851	1 144 9 126 5 785 9 363	(NA) (NA) (NA)	(NA) (NA)
\$10,000 to \$24,999 \$25,000 to \$49,899	637 154	9 363 (D) (D)	(NA)	(NA) (NA)
\$50,000 or more	154 77	(D)	(NA)	(NA)
Property taxes paidferms	86 091	(X) 42 275	(NA)	(NA) (NA) (NA)
\$1,000		42 275 2.8	(NA) (NA)	(NA)
Farms with expenses of— \$1 to \$498. \$500 to \$498. \$1,000 to \$4,898. \$5,000 to \$4,898.	62 994	13 598	(NA)	(NA)
\$1,000 to \$4,888	14 834 7 716 417	9 829 13 649	(NA) (NA) (NA)	(NA)
\$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,988 \$25,000 or more	417 104	1 390	(NA)	(NA) (NA) (NA) (NA) (NA)
\$25,000 or more	26	1 088	(NA)	I (NA)

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978-Con.

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	97		
ltem	Farms	Expenses (\$1,000)	1982	1978
Total farm production expenses—Con.				
All other farm production axpansesfarms	80 043 (X) (X)	(X) 172 869 11.6	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of— \$1 to \$999— \$1,000 to \$4,999 \$5,000 to \$9,999—————————————————————————————————	51 962 23 224 2 907	19 596 46 453 18 228	(NA) (NA) (NA)	(NA) (NA) (NA)
\$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or mora	1 492 339 109 110	21 093 11 212 6 980 49 306	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)

Table 4. Net Cash Return From Agricultural Sales: 1987

[Data are based on a sample of farms; see text. For meaning of abbraviations and symbols, see introductory text]							
Item	All farms	Farms with sales of \$10,000 or more	Farms with sales of lass than \$10,000				
Net cash ratum from agricultural sales for the farm unit (see text) farms	92 453	33 932	59 521				
	579 635	591 783	-12 148				
	6 270	17 440	-209				
Farms with nat gains¹	61 881	29 059	32 922				
	746 743	676 355	72 369				
	12 100	23 275	2 205				
Gain of— Less than \$1,000 \$1,000 to \$4,999 \$5,000 to \$4,999 \$25,000 to \$4,999 \$25,000 to \$4,999 \$50,000 to \$4,999	11 204 24 195 10 874 9 551 3 770 2 287	816 4 988 7 647 9 551 3 770 2 287	10 386 19 207 3 227 - -				
Farms with net losses	30 572	4 973	25 699				
	169 108	84 572	84 537				
	5 531	17 355	3 289				
Loss of — Less then \$1,000 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$49,999	9 090	593	8 497				
	14 690	1 894	12 796				
	4 380	1 127	3 253				
	2 040	948	1 092				
	234	204	30				
	138	107	31				

¹Farma with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

¹Data for 1979 are for \$10,000 or mora.

²Data for 1987 includa cost of custom applications; data for agricultural chamicals exclude tha cost of lima for 1997 and 1992.

³Data for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chamicals.

⁴Data for 1982 do not include imputation for item nonresponse.

Table 5. Government Payments and Other Farm-Related Income: 1987 and 1982

	All fa	arms	Farms with sales	of \$10,000 or more
ltem	Farms	Velue (\$1,000)	Ferms	Value (\$1,000)
Government payments 1987. Average per farm¹ 1987.	16 702	100 372	11 290	90 548
	(X)	6 010	(X)	8 020
Farms with recorpts of— \$1 to \$999. \$1 to \$999. \$5,000 to \$4,999. \$10,000 to \$24,999. \$25,000 to \$49,999. \$25,000 or more.	5 805 6 569 1 891 1 522 612 303	2 638 15 668 13 232 23 589 21 190 24 055	2 826 4 565 1 590 1 412 596 301	1 393 11 374 11 158 22 047 (D)
Amount received in cash	13 176	47 778	9 406	43 801
	13 743	52 594	9 708	46 746
Other farm-related income, gross before taxes and expenses 2	18 854	52 117	8 746	27 502
	(X)	2 764	(X)	4 077
Farms with receipts of— \$1 to \$999— \$1,000 to \$4,999 \$5,000 to \$9,999— \$1,000 to \$24,999— \$25,000 to \$4,999— \$25,000 to more	8 071 8 244 1 650 718 160	3 525 18 667 10 987 9 913 5 589 3 435	2 393 2 776 806 611 152 8	966 6 492 5 453 8 646 5 351 594
Customwork and other agricultural services ³	6 916	21 210	3 275	13 636
	4 421	9 551	3 229	8 456
	(X)	3 067	(X)	4 164
	(X)	2 160	(X)	2 619
1987 farms with receipts of — \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$8,999. \$10,000 to \$24,999. \$25,000 to \$49,999. \$5,000 or more.	2 674	1 117	1 207	518
	2 962	6 753	1 241	2 714
	848	5 662	395	2 728
	355	5 016	355	5 016
	77	2 661	777	2 661
Rental of farmland	9 797	21 499	2 303	8 464
	(X)	2 194	(X)	3 675
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$8,999 \$10,000 to \$24,999 \$25,000 or more	4 764	2 293	645	323
	4 474	9 774	1 315	3 220
	303	1 904	162	1 051
	203	2 790	137	1 990
	53	4 737	44	1 880
Sales of forest products and Christmas trees 1987. Average per farm¹ 1987.	1 953	6 059	963	3 766
	(X)	3 102	(X)	3 911
Farms with receipts of— \$1 to \$999. \$1.000 to \$4.999. \$5,000 to \$9,999. \$10,000 to \$24,999. \$25,000 or more.	746 791 310 90 16	296 1 897 2 027 1 199 639	354 326 201 66 16	159 764 1 301 904 639
Other farm-related income sources	2 153	3 350	1 213	1 636
	(X)	1 556	(X)	1 349
Farms with receipts of— \$1 to \$8999. \$1,000 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,999 \$25,000 or more	1 430	272	917	159
	565	1 247	218	438
	111	815	32	207
	39	(D)	39	(D)
	8	(D)	7	(D)

^{*}Data are in whole dollars.
*Data are based on a sample of farms.
*Data are based on a sample of farms, data for 1982 are nonsample and exclude abnormals from farms with sales of \$10,000 or more.

Table 6. Commodity Credit Corporation Loans: 1987 and 1982

	19	97	19	082
CCC loans	Farms	Value (\$1,000)	Farms	Value (\$1,000)
Total	4 248	84 068	1 467	36 181
Average per farm¹	(X)	19 789	(X)	24 663
Farms with loans of — \$1 to \$899 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999 \$20,000 to \$24,999 \$25,000 to \$48,999 \$55,000 or more	715 1 180 658 612 190 439 454	344 3 065 4 637 8 651 4 171 15 086 48 112	363 305 166 201 432	109 777 1 187 2 861 31 255
ComAverage per farm¹	3 788	70 148	(NA)	(NA)
	(X)	18 518	(X)	(NA)
Farms with loans of— \$1 to \$999 \$1,000 to \$9,999 \$1,0,000 to \$24,999 \$25,000 or more Wheat	623	297	(NA)	(NA)
	1 620	6 849	(NA)	(NA)
	759	12 237	(NA)	(NA)
	786	50 765	(NA)	(NA)
Average per fam¹	×	2 551 6 608	(X)	7 404
Farms with loans of - \$1 to \$999 - \$1,000 to \$9,999 - \$1,000 to \$24,999 - \$25,000 or more -	118	49	(NA)	(NA)
	201	711	(NA)	(NA)
	46	716	(NA)	(NA)
	21	1 075	(NA)	(NA)
SoybeansAvaraga per farm1	346	8 850	(NA)	(NA
	(X)	25 579	(X)	(NA
Farms with loans of— \$1 to \$999 \$1,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more \$25,000 or more	23	12	(NA)	(NA)
	104	478	(NA)	(NA)
	113	1 893	(NA)	(NA)
	106	6 468	(NA)	(NA)
Sorghum, barley, and oats	29	270	(NA)	(NA
	(X)	9 314	(X)	(NA
Farms with loans of— \$1 to \$999 \$1,000 to \$9,999 \$1,000 to \$24,999 \$25,000 or order	4	2	(NA)	(NA)
	19	78	(NA)	(NA)
	4	(D)	(NA)	(NA)
	2	(D)	(NA)	(NA)
CottonAverage per farm¹	(X)	-	(X)	
Farms with loans of— \$1 to \$999 \$1,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	:	- - -	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
Peanuts, rye, rice, tobacco, and honey	412	2 246	(NA)	(NA)
	(X)	5 452	(X)	(X)
Farms with loans of— \$1 to \$999 \$1,000 to \$5,999 \$1,0,000 to \$24,999 \$25,000 or more	108	50	(NA)	(NA)
	243	843	(NA)	(NA)
	49	722	(NA)	(NA)
	12	630	(NA)	(NA)

¹Data are in whole dollars.

Table 7. Land Use and Acres Diverted: 1987, 1982, and 1978 [For meaning of abbrevictions and symbols, see introductory text]

All farms		1987	Percent of	total in 1987	1982	1978
Fermsnui	mber	92 453		100.0	101 642	102 263
Lend in farms		14 012 700		100.0	14 179 284	14 606 168
Total croplandf		88 664		95.9	98 331	99 347
	acres	8 900 086		63.5	8 960 250	9 297 858
Harvested croplendf	erms	83 097 4 250 284		89.9 30.3	93 082 4 835 631	94 497 4 511 837
Farms by ecres harvested:						
1 to 49 ecres		63 963		69.2	72 149	73 606
1 to 9 ecres		31 455		34.0	37 958	35 946
10 to 19 acres		12 421		13.4	13 892	14 839
20 to 29 acres		9 387 10 700		10.2	9 479	10 877
30 to 49 acres		10 700		11.6	10 820	11 944
50 to 99 acres		9 944 5 181		10.8 5.6	10 246 5 858	10 695 5 740
200 to 499 acres		2 749		3.0	3 343	3 274
500 to 999 acres		883		1.0	1 069	888
1,000 acres or more		377		.4	417	294
1,000 to 1,999 acres		319		.3	344	255
2,000 acres or more		58		.1	73	39
Cropland used only for pasture or grazing fi	arms	50 099		54.2	52 497	57 807
Other cropland	arms	3 402 205 31 153		24.3 33.7	3 452 973 25 544	3 992 500 29 208
·	cres	1 247 597		8.9	671 646	793 521
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pasturedf	ormo	14 136		15.3	10 669	12 313
	cres	417 744		3.0	188 934	227 062
Croplend on which all crops feiled f	arms	2 519		2.7	1 514	1 884
E CONTRACTOR DE	ecres	42 606		.3	25 536	35 106
Cropland in cultivated summer fallowf	erms	3 147		3.4	2 632	3 724
a	acres	73 199		.5	41 377	63 805
Cropland idlef	arms	18 316		19.8	14 922	16 538
•	acres	714 048		5.1	415 799	467 548
Total woodlandf		50 680		54.8	55 510	57 567
Woodland pasturedf	acres	3 110 613 28 498		22.2 30.8	3 285 217 29 086	3 358 989 31 134
	arms	1 052 621		7.5	1 054 505	1 166 143
Woodland not pasturedf		33 622		36.4	37 573	37 608
	acres	2 057 992		14.7	2 230 712	2 192 846
Pastureland and rangeland other than cropland and woodland pastured fi	arms	18 900		20.4	16 357	15 592
·	acres	1 232 448		8.8	1 062 903	1 071 007
Land in house lots, ponds, roads, wasteland, etcf	arms acres	61 331 769 553		66.3 5.5	71 044 870 914	70 794 878 314
Crapland under federal careers and ration programs						
Cropland under federal acreage reduction programs: Annual commodity acreege adjustment programsf.	arme	10 472		m	1 500	6 161
	arms	352 463		120	19 629	69 723
Conservation reserve programf		2 008		8888	(NA)	(NA)
	acres	138 208		ίχί	(NA)	(NA)

Table 8. Land in Farms, Harvested Cropland, and Irrigated Land, by Size of Farm: 1987 and 1982

All farms	Far	ms		n farms ras)	Harvested (act			ed land ras)
	1987	1982	1987	1982	1987	1982	1987	1982
Land in farms	92 453	101 642	14 012 700	14 179 284	4 250 284	4 835 631	37 693	22 707
	10 648	13 248	36 923	51 051	18 914	28 225	875	1 111
	20 707	23 654	575 241	644 921	156 347	180 709	2 922	1 918
	8 938	10 086	519 669	586 810	124 216	144 794	1 491	681
	10 548	11 557	876 917	958 674	204 070	238 326	2 205	1 159
	11 413	12 265	1 325 255	1 422 820	314 953	354 332	2 782	1 914
140 to 179 acres	7 362	7 831	1 155 961	1 229 182	277 399	321 553	2 538	1 476
180 to 219 acres	5 458	5 650	1 080 906	1 116 984	259 162	311 984	2 273	987
220 to 259 acres	3 530	3 650	840 759	868 693	212 997	251 081	852	1 307
260 to 499 acres	8 932	9 052	3 109 119	3 149 177	861 623	1 026 248	6 461	4 031
500 to 999 acres	3 618	3 527	2 416 463	2 342 952	831 080	991 664	5 523	3 876
1,000 to 1,999 acras	1 052	904	1 369 510	1 175 213	649 960	650 133	4 348	2 635
2,000 acres or mora	247	218	705 977	632 807	339 563	336 582	5 423	1 612
5,000 acres or more	11	14	78 274	96 178	25 225	46 198	1 320	1 308
Ferms with harvested cropland Ferms by size:	83 097	93 082	13 326 935	13 605 216	4 250 284	4 835 631	36 273	22 584
1 to 9 acres	8 286	11 180	30 573	44 403	18 914	28 225	863	1 104
10 to 49 acres	17 492	20 580	494 107	567 580	156 347	180 709	2 701	1 867
50 to 69 acres	8 074	9 263	469 699	539 433	124 216	144 794	1 368	641
70 to 99 acres	9 736	10 799	810 357	896 169	204 070	238 326	2 104	1 159
100 to 139 acras	10 665	11 563	1 238 753	1 341 935	314 953	354 332	2 752	1 914
140 to 179 acras	6 911	7 445	1 085 861	1 168 725	277 399	321 553	2 378	1 451
	5 186	5 420	1 027 477	1 071 730	259 162	311 984	2 273	987
	3 373	3 501	803 715	833 352	212 997	251 081	844	1 307
	8 594	8 762	2 993 507	3 052 594	861 623	1 026 248	6 396	4 031
	3 512	3 460	2 348 012	2 298 375	831 080	991 664	5 523	3 876
1,000 to 1,999 acres	1 028	893	1 339 167	1 162 335	649 960	650 133	3 648	2 635
2,000 acres or more	240	216	685 707	628 585	339 563	336 582	5 423	1 612
5,000 acres or more	11	14	78 274	96 178	25 225	46 198	1 320	1 308
Farms with imigated land Farms by size:	3 733	2 815	862 957	558 983	285 014	187 678	37 693	22 707
1 to 9 acres	357	432	1 502	1 761	980	1 260	875	1 111
	598	454	16 285	11 940	4 717	3 940	2 922	1 918
	266	181	15 325	10 513	4 350	2 584	1 491	681
	362	254	29 990	20 957	7 830	5 192	2 205	1 159
	413	312	47 988	36 647	13 067	9 828	2 782	1 914
140 to 179 acres	314	244	49 466	38 636	13 071	9 680	2 538	1 476
	274	175	54 386	34 314	15 266	8 949	2 273	987
	156	140	37 293	33 162	10 703	9 563	852	1 307
	580	388	204 232	139 621	59 923	42 553	6 461	4 031
	293	170	195 689	113 135	62 419	37 023	5 523	3 876
1,000 to 1,999 acres	88	50	116 293	67 874	50 085	36 228	4 348	2 635
2,000 acres or more	32	15	94 508	50 423	42 603	20 878	5 423	1 612
5,000 acres or more	4	3	21 843	18 040	12 327	9 618	1 320	1 308

Table 9. Irrigation: 1987, 1982, and 1978

[FOI meaning of abbraviations and symbols, see mit	uductury text]						
Farms with irrigation	1987	1982	1978	Farms with irrigation	1987	1982	1978
Farmsnumbar Proportion of farmspercent	3 733 4.0 37 693	2 815 2.8 22 707	2 137 2.1 13 770	Irrigated land—Con. Acres irrigated—Con. 200 to 499 acres	16 4 498	11 (D)	1 (D)
Irrigated landacras Average per farmacres	10	8	13 770	acres1,000 acres or moreacras	res (D)	(D) - -	-
Acres irrigated: 1 to 9 acres farms acres 10 to 49 acres farms	3 007 9 920 625	2 309 7 950 458	1 812 5 726 293	Irrigated land use: Harvested cropland	3 624 31 903 166	2 782 21 503 51	2 078 12 345 (NA)
50 to 99 acresacres	11 258 53 3 536 26 3 295	7 722 26 1 622 10 1 537	5 094 24 1 602 7 (D)	acres Land in irrigated farmsacres Croplandacres Harvested croplandacres	5 790 862 957 592 974 285 014	1 204 558 983 379 746 187 678	1 425 412 899 279 601 128 176

Table 10. Selected Characteristics of Irrigated and Nonirrigated Farms: 1987 and 1982

[For meaning of abbreviations and symbols, see introducto	ry text)				Irrigated	f farms			
Characteristics		All fa	irms	Any land	irrigated	All harveste	d cropland	Nonirriga	ted farms
Characteristics						irriga		-	
Farms		1987 92 453	1982 101 642	1987	1982	1987	1982 874	1987 88 720	1982 98 827
Farmsnt Land in farms Value of land and buildings1:	acres	14 012 700	14 179 284	3 733 862 957	2 815 558 983	66 914	43 951	13 149 743	13 620 301
Average per farm	dollars	135 696 896	144 427 1 049	251 852 1 137	255 336 1 348	94 643 1 591	69 882 1 482	130 595 880	141 105 1 036
Irrigated land	acres	37 693	22 707	37 693	22 707	7 201	3 775	(X)	(X)
Land in farms according to use: Total cropland	farms	88 664	98 331	3 726	2 815	1 031	874	84 938	95 516
Harvested cropland	acres farms	8 900 086 83 097	8 960 250 93 082	592 974 3 695	2 815 379 746 2 809	36 830 1 031	23 023 874	8 307 112 79 402	8 580 504 90 273
	acres	4 250 284	4 835 631	285 014	187 678	6 751	3 680	3 965 270 57 990	4 647 953 60 663
	farms acres	60 609 4 634 653	62 447 4 515 876	2 619 331 001	1 784 230 288	454 26 560	19 691	4 303 652	4 285 588
	farms acres	11 732 490 671	(NA) (NA)	626 28 875	(NA) (NA)	21 1 003	(NA) (NA)	11 106 461 796	(NA) (NA)
	farms acres	84 149 10 446 907	(NA) (NA)	3 206 554 223	(NA) (NA)	828 56 183	(NA) (NA)	80 943 9 892 684	(NA)
Rented or leased land in farms	farms acres	26 409 3 565 793	31 563 3 549 210	1 602 308 734	(NA) (NA)	355 10 731	(NA) (NA)	24 807 3 257 059	(NA) (NA) (NA)
Market value of agricultural products sold\$ Average per farm	1,000 dollars	2 075 571 22 450	2 376 882 23 385	217 788 58 341	146 842 52 164	34 301 33 270	18 902 21 627	1 857 783 20 940	2 230 040 22 565
	farms	72 433 889 882	84 438 1 358 309	3 621 109 919	2 781 100 117	990 22 871	856 17 468	68 812 779 963	81 657 1 258 192
Livestock, poultry, and their products	farms 61,000	57 161 1 185 689	61 066 1 018 573	2 414 107 869	1 711 46 725	315 11 431	221 1 433	779 963 54 747 1 077 820	1 258 192 59 355 971 848
Total farm production expenses ¹	61,000 dollars	1 485 994 16 073	(NA) (NA)	170 645 43 890	(NA) (NA)	25 696 23 171	(NA) (NA)	1 315 349 14 852	(NA) (NA)
Livestock and poultry purchased	farms 51,000	23 963 209 357 43 755	25 227	1 117 41 209	(NA) (NA) 1 361	114 3 148	(NA) (NA) 221	22 846 168 149	(NA) (NA) 48 025
Feed for livestock and poultry	tarms	179 713	210 696 49 386 183 477	1 807 10 881	5 986	3 148 209 771	231	41 948 168 833	48 025 177 492
•	farms 1,000 farms	62 994 45 933 78 263	67 618 48 555 84 128	3 231 5 104 3 817	2 264 2 449 2 787	813 1 267 1 045	653 910 897	59 763 40 828 74 446	177 492 65 354 46 106 81 341
Commercial letunzar-	1,000	129 356	135 693	9 333	5 188	716	259	74 446 120 024	130 504
-	farms 51,000	59 874 53 459 88 054	48 332 57 066 100 888	3 333 4 425 3 826 7 868	1 934 2 502	844 359	530 176	56 541 49 034 84 228	46 398 54 565
\$	farms 1,000	86 777	134 504	3 826 7 868 2 862	(NA)	1 073 1 427 581	(NA) (NA)	84 228 78 910 53 034	(NA) (NA) (NA) (NA)
	farms 51,000 farms	27 880 44 743	59 672 27 865 50 082	2 276 2 500	(NA) (NA) 1 888	403 565	(NA) (NA) 575	78 910 53 034 25 604 42 243	48 194
•	1,000	158 130	166 518	28 881	15 162	8 514	3 240	129 249	151 356
\$	farms 1,000	11 523 22 138 70 043	5 576 11 809	927 3 377	318 1 500	201 743 773	77 114 (NA)	10 596 18 760 66 782	5 258 10 310 (NA)
Repairs and maintenance Customwork, machine hire, and rental of machinery	farms 61,000	113 411	(NA) (NA)	3 261 10 166	(NA) (NA)	1 940	(NA)	103 245	(NA)
and equipment ³	farms 51,000	28 489 27 084 40 246	27 832 25 919 37 515	1 604 1 906	(NA) (NA) 1 427	281 147	(NA) (NA) 338	26 885 25 178 38 213	(NA) (NA)
\$	farms \$1,000 farms	179 409	228 462	2 033 14 677	9 647	459 1 735 100	891		36 088 218 816 (NA)
Property taxes paid	1,000 farms	11 059 38 201 86 091	(NA) (NA) (NA)	713 3 642 3 585	(NA) (NA) (NA)	100 340 968	(NA) (NA)	10 346 34 559 82 506 39 139 76 429	(NA) (NA) (NA)
All other form production expenses	\$1,000 farms \$1,000	42 275 80 043 172 869	(NA) (NA) (NA)	3 136 3 614 23 764	(NA) (NA) (NA)	583 880 3 603	(NA) (NA) (NA) (NA) (NA) (NA)	39 139 76 429 149 105	(NA) (NA) (NA) (NA) (NA)
Commodity Credit Corporation loans	farms	4 248	1 467	267	1	10		3 981	
Government payments received	\$1,000 farms \$1,000	84 066 16 702 100 372	36 181 (NA) (NA)	6 288 863 5 846	(NA) (NA) (NA) (NA)	10 35 49 121	(NA) (NA) (NA)	3 981 77 777 15 839 94 527	(NA) (NA)
Other farm-related income ¹	farms \$1,000	18 854 52 117	(NA) (NA)	698 2 741	(NA) (NA)	247 937	(NA) (NA) (NA)	94 527 18 156 49 376	(NA) (NA) (NA) (NA) (NA) (NA)
Estimated market value of all machinery and equipment	farms	92 261	101 505	3 889	2 952 102 385	1 109	1 017	88 372	98 553 2 130 796
Average per farm	\$1,000 dollars	2 091 558 22 670	2 233 182 22 001	147 477 37 921	102 385 34 683	22 814 20 571	14 913 14 664	1 944 082 21 999	2 130 796 21 621
	farms	53 626	60 183	2 313	1 704	307	233	51 313	58 479
Milk cows	farms iumber	2 343 541 7 002 224 267	2 524 964 10 817 253 852	163 377 330 11 599	112 606 254 7 041	7 557 37 559	4 919 36 242	2 180 164 6 672 212 668	2 412 358 10 563 246 811
Hoga and pigs	ferms	8 242 838 452	11 436 869 727 722	288 62 528	223 20 551	53 1 055	53 508	7 954 775 924	11 213 849 176
Sheep and lamba	farms	985 36 522	722 31 120	60 4 168	31 2 752	30	5 272	925 32 354	691 28 368

¹Data are based on a sample of ferms.

²Data for 1887 include cost of custom epplications.

³Data for 1897 exclude cost of custom applications for commercial fertilizer and agriculturel chemicals.

⁴Data for 1982 do not include imputation for Item nonresponse.

Table 11. Value of Land and Buildings: 1987, 1982, and 1978

[Data ara based on a sample of farms; see text. For meaning of abbreviations and symbols, sea introductory text]

	19	87		
Velua of land and buildings	Farms	Value (\$1,000)	1982	1978
Estimated market value of land and buildings farms. \$1,000. Average per farm dollars. Average per ecre dollars.	92 453 (X) (X) (X)	12 545 478 135 696 896	101 510 14 660 742 144 427 1 049	102 269 12 705 203 124 233 861
Farms by velua group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,899 \$150,000 to \$149,899	25 423 19 721 13 297 11 799 7 000	491 697 1 023 215 1 083 622 1 389 877 1 167 162	30 501 21 587 13 058 11 992 7 162	35 398 22 093 12 641 11 058 6 086
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	11 224 2 756 919 275 39	3 251 271 1 825 616 1 206 090 751 957 354 971	12 112 3 378 1 720	10 912 2 775 1 306

Table 12. Value of Machinery and Equipment on Place: 1987 and 1982

	1987		1982		
Valua of machinery and aquipment	Farms	Value (\$1,000)	Farms	Value (\$1,000)	
Estimated market value of all machinary and equipment	92 261 (X)	2 091 558 22 670	101 505 (X)	2 233 182 22 001	
By value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$29,999 \$30,000 to \$49,999	12 010 26 692 21 413 12 297 9 398	32 980 176 573 281 911 277 651 337 283	13 034 31 245 24 265 12 731 9 205	39 860 207 559 313 789 287 631 331 197	
\$50,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$199,999 \$200,000 to \$199,999 \$500,000 to \$399,999 \$1,000,000 or more	4 576 2 588 2 531 700 49 7	251 426 205 005 313 212 177 906 27 940 9 660		262 889 210 843 335 300 215 655 28 460	

¹Data ara in whole dollers.

Table 13. Selected Machinery and Equipment on Place: 1987 and 1982

	1987						1982		
Salactad machinary and equipment	То	tal	Manufacturad	1983 to 1987	Manufactured	prior to 1983			Number
	Farms	Number	Farms	Numbar	Farms	Number	Farms	Number	manufactured 1978 to 1982
Motortrucks, including pickups 2 or 3	77 190 24 411 3 714	122 335 54 387 18 883	22 488 2 126 138	25 515 4 524 767	64 636 18 151 2 458	96 820 40 491 12 302	83 743 23 696 3 124	125 207 52 567 15 717	40 302 8 109 1 497
Wheal tractors	83 011 34 775 8 821 57 195 52 054	167 810 80 636 48 859 82 854 85 156	11 741 2 266 243 4 965 7 889	15 314 4 897 1 185 5 706 8 608	77 958 32 313 8 269 53 545 47 584	152 496 74 900 40 220 76 948 75 548	88 287 36 837 7 282 (NA) (NA)	163 176 84 150 34 858 (NA) (NA)	27 883 9 319 1 916 (NA) (NA)
Grain and been combinea*	10 967 24 940 32 180	12 572 28 233 38 418	893 - 5 875 5 059	943 - 6 243 5 415	10 193 19 705 28 623	11 629 21 990 33 003	10 273 21 686 30 797	11 466 23 805 35 143	2 718 7 811 8 777

¹Data for 1982 includa self-propelled only.

Table 14. Petroleum Products Expenses: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	87		
ltem	Farms	Expenses (\$1,000)	1982	1978
Petroleum products	88 054 (X)	(X) 86 777	100 888 134 504	101 187 80 859
Average per farmdollars	(×)	986	1 333	797
Gasoline and gasohol	70 153 (X) (X)	(X) 41 307 589	88 809 64 885 732	81 256 43 124 473
	(^)	289	/32	4/3
Farms with expenses of— \$1 to \$499 \$500 to \$999 \$1,000 to \$1,998 \$2,000 to \$4,999 \$1,000 to \$24,999 \$25,000 or more	46 796 11 590 7 266 3 799 537 143 22	8 160 7 463 9 203 10 353 3 305 1 950 873	54 200 16 149 10 374 8 721 1 032]- 333	85 458 14 875 7 527 3 170 383 63
Diesel fuel farms \$1,000 Average per farm dollars dollars	54 291 (X) (X)	(X) 33 517 617	56 029 50 739 908	48 678 23 211 497
Farms with axpenses of— \$1 to \$499. \$500 to \$999. \$1,000 to \$1,999. \$2,000 to \$4,999. \$5,000 to \$4,999. \$1,000 to \$24,999. \$1,000 to \$24,999.	38 367 7 864 4 225 2 900 712 209 14	6 871 5 013 5 933 8 921 4 732 2 770 477	34 203 9 796 5 738 4 431 1 252 	35 163 5 819 3 152 1 886 347 89
Natural gas farms. \$1,000. Average per farm. dollars.	1 843 (X) (X)	(X) 1 497 812	1 903 2 013 1 058	1 514 881 588
Farms with expenses of— \$1 to \$99. \$100 to \$499 \$500 to \$499 \$1,000 to \$1,999 \$2,000 to \$4,999 \$2,000 to \$4,999 \$5,000 to \$4,999 \$10,000 or more	418 818 323 156 87 26 15	16 209 216 199 230 185 443	647 703 297 108 83 55	473 851 228 84 53
LP gas, fuel oil, kerosene, motor oil, grease, etcfarms	50 295 (X) (X)	(X) 10 456 208	(NA) 16 757 (NA)	(NA) 13 433 (NA)
Farms with expenses of— \$1 to \$99 \$100 to \$499 \$500 to \$1999 \$1,000 to \$1,999 \$2,000 to \$4,999 \$2,000 to \$4,999 \$1,000 or more	27 564 17 906 3 07e 1 174 473 70 30	1 181 3 531 1 946 1 446 1 300 (D)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)

Table 15. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987, 1982, and 1978

Chamicals used	1987	1982	1978	Chemicals used	1987	1982	1978
Any chamicals, fertilizer, or lime used farms	81 831	86 885	93 798	Any chemicals, fertilizer, or time used—Con.			
Commercial fertilizer¹ farms acres on which used \$1,000	78 263 3 353 333 129 356	84 128 3 583 272 135 693	91 185 3 533 186 124 760		20.000	0. 00.	00.000
Lima farms acres on which used tons	21 123 572 966 1 227 848	24 336 580 072 1 195 724	23 972 650 148 1 438 079	cropsfarms acras on which usad Nematodes in crops farms acres on which usad	33 978 683 276 2 071 39 919	31 991 794 855 2 316 74 825	32 388 953 541 3 164 98 199
Farms by tons used:	14 343	17 726	15 878	Diseases in crops end orchards farma acras on which used	5 889 59 518	9 420 103 144	2 451 59 748
50 to 99 tons 100 to 199 tons 200 to 499 tons 500 to 999 tons	3 226 2 243 1 055 209	3 361 1 955 1 089	4 005 2 430 1 367 224	Waads, gress, or brush in crope and pasture farms ecres on which usad	26 531 2 051 639	27 052 2 367 734	31 308 2 107 554
1,000 tona or mora farms Agricultural chemicals¹ farms \$1,000	59 874 53 459	48 332 57 066	68 63 030 41 957	Chemicals used for defoliation or for growth control of crops or thinning of fruit farms acres on which used	5 310 68 908	7 058 127 118	8 231 100 788

¹Data for 1987 include cost of custom applications; data for agricultural chemicals exclude the cost of lime for 1987 and 1982,

Table 16. Tenure and Characteristics of Operator and Type of Organization for All Farms and Farms Operated by Black and Other Races: 1987, 1982, and 1978

Characteristics			All farms		Farms operated by Black and other races¹			
		1987	1982	1978	1987	1982	19	
enure of operator:		92 453	101 642	102 263	7.0			
All operators	acres	14 012 700	14 179 284	14 606 168	747 52 222	1 006 64 703 903	1 1 97 9 1 0	
Harvested cropland	farms	83 097	93 082 4 835 631	94 497 4 511 837	651	903	1 0	
Full owners	acres	4 250 284 66 044	69 997	71 224	12 976 597	19 066 777	29 3	
11	acres	8 142 825	8 240 651	8 707 859	37 365	47 367	67 8	
Harvested cropland	acres	57 872 1 780 857	62 462 1 965 929	64 261 1 928 162	508 7 827	690 11 645	16 7	
Pert owners	farms acres	18 105 4 825 713	20 530 4 807 879	20 111 4 696 785	107 11 798	121 13 142	22 1	
Harvested cropland	farms	17 473	19 994	19 686	105	114		
•	acres	2 069 329	2 375 276	2 107 386	4 548	5 736	10 (
Toponto	forms	9 204	11 116	10.020	43	108		
Tenants	farms acras	8 304 1 044 062 7 752	11 115 1 130 754 10 626	10 928 1 201 524 10 550	3 059	4 194	7 :	
Harvested cropland	farms acras	7 752 400 098	10 626 494 426	10 550 476 289	38 601	99 1 685	2	
	acras	400 098	494 420	470 209	001	1 000	2 .	
Percent of tenancy	_parcant	9.0	10.9	10.7	5.8	10.7		
perators by place of residence:		62 607	66 907	00.004	404	500		
On farm operated Not on farm operated		20 649	21 391	66 281 20 353	421 233	532 293		
Not reported		9 187	13 344	15 629	93	181		
porators by propried accupation:								
perators by principal occupation: Farming		41 451	49 062	49 881	340	489		
Other		51 002	52 580	52 382	407	517		
nerators by days of work off farm:								
perators by days of work off farm: None		32 743	33 928	37 008	266	353		
Any 1 to 49 days		54 464 5 791 2 844 3 024	58 214 7 170	59 361 7 776	406	514 62		
50 to 99 days 100 to 149 days		2 844	3 334	3 447 3 433	61 30	41 42		
100 to 149 days		3 024 4 812	3 334 3 691 5 359	3 433 5 137	31 39	42 48		
200 days or more		37 893	38 660	39 568	245	321		
Not reported		5 246	9 500	5 894	75	139		
perators by years on present farm:								
		5 157 5 784 12 436 47 394	6 500 8 292	(NA) (NA)	36 50	43 75	(† († († (†	
3 or 4 years		5 784	8 292 16 070	(NA) (NA)	50 84	75 90	(
		47 394	42 275	(NA) (NA)	343	362	(
Average years on present farm		18.0	16.0	(NA)	19.8	18.1	(
Not reported		21 682	28 505	(NA)	234	436	(
			20 000	(,	201		,	
perators by age group: Under 25 years		4		3 069				
25 to 34 years		1 703 10 713	3 116 13 753	13 519	10 31	11 74		
35 to 44 years		18 309	13 753 21 020	20 396	117	129		
45 to 49 years		10 206 10 131	21 880	23 198	-[50 77]	214		
55 to 58 years		10 361 l	- 21 825	22 772	IГ 87 Ì	218		
60 to 64 years		9 999	4		113			
65 to 68 years		8 128 12 903	20 048	19 309	-[83 179	360		
Avarage aga		52.2	50.5	50.5	58.3	57.2		
perators by sex:								
perators by sex: Male	tarms	85 750	94 874	95 102	679	912	1	
Famale	acres farms	13 229 889 6 703	13 441 702 6 768	13 822 634 7 161	47 645 68	58 897 94	90	
	acres	782 811	737 582	783 534	4 577	5 806	7	
perators of Spanish origin (see text)	forme	143	176	437	4			
	acres	20 061	29 015	71 040	307	330	1	
perators not of Spanish origin panish origin not reported	farms	61 690	(NA) (NA)	71 040 (NA) (NA)	379 364	(NA) (NA)		
panish origin not reported	rarms	30 620	(NA)	(NA)	364	(NA)		
ype of organization:								
Individual or family (sole proprietorship)	farms	78 463 10 779 059	85 808 10 819 801	87 330 11 43 7 848	664 41 541	875 50 757	1 80	
Partnership	farms	12 717	14 660	13 939	79	118		
Composition	acres tarms	2 742 015 817	2 864 285 761	2 7 60 968 725	10 162	11 864	15	
Corporation	acres	385 050	392 511	326 938	(O)	981	1	
Family held:					(=)			
Mora than 10 stockholders	tarma acres	8 7 296	12 5 141	13 5 024	-	(D)		
10 or less stockholders	farms	690	5 141 619	5 024 617	2	3		
	acres	329 278	334 958	255 157	(D)	(D)	. 1	
Other than family held:								
More than 10 stockholders		8		8	-	-		
10 or less stockholders	acras farms	17 111	14 566 122	17 788 88	-			
	acres	31 365	37 846	48 971	-	-		
Other—cooperative, estate or trust, institutional, etc.	farms	458	413	269	2 (D)	۵		
	acrea_	106 578	102 687	80 414	2	1 101		

¹For classification of social and ethnic groups, see text.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

[For meaning of abbreviations end symbols, see introductory text	1						
Characteristics				Ferms ope	reted by Black end	other races	
Characteristics	Female operators	Operators of Spanish origin ¹	Total	Bleck	American Indian	Asien	Other (see text)
FARMS AND LAND IN FARMS							
Farmsnumber, 1987 1982 Land in farmsecres, 1987 1982 Harvested croplandfarms, 1987 1982 2cres, 1987 1982	6 703 6 768 782 811 737 582 5 755 5 954 160 424 150 497	143 176 20 061 29 015 122 162 6 761 9 089	747 1 006 52 222 64 703 651 903 12 976 19 066	673 935 42 688 55 554 588 838 10 681 17 312	50 49 6 854 6 826 42 45 1 754 1 231	19 16 (D) 1 384 16 14 503 269	5 (D) 939 5 6 38 254
1987 FARMS BY SIZE 1 to 9 acres 10 to 49 acres 50 to 139 acres 4140 to 219 acres 220 to 499 acres 500 acres or more 1987 OWNED AND RENTED LAND	810 1 592 2 484 910 736 171	20 38 45 20 15	162 282 199 61 38 5	154 262 176 50 28 3	6 13 13 9 7 7 2	2 6 7 1 3	1 3 1 -
IN FARMS							
Owned land in farms	6 238 705 242 1 002 77 569	134 14 007 30 6 054	704 43 383 150 8 839	632 35 770 137 6 918	48 (D) 12 (D)	19 (D) 1 (D)	5 (D) - -
TENURE OF OPERATOR							
Full owners farms, 1987 1882 acres, 1987 1982 Part owners farms, 1987 1982 1982 2acres, 1987	5 701 5 725 659 758 618 568 537 505 92 213	113 123 10 901 16 024 21 36 6 698	597 777 37 365 47 367 107 121 11 798	536 722 30 478 40 715 96 111	38 35 4 659 (D) 10 (D)	18 16 (D) 1 384 1	5 (D) (D)
Tenants	82 885 465 538 30 840 36 129	11 491 9 17 2 462 1 500	11 798 13 142 43 108 3 059 4 194	(D) (D) 41 102 (D) (D)	00 v 4	(D) - - - - - -	2 (D)
1987 FARMS BY TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) Partnership Partnership Partnership Camily held corporation Other than family held corporation Other—cooperative, estate or trust, institutional, etc.	5 678 917 42 16	118 15 5 2 3	664 79 2 - 2	596 73 2 - 2	46 4 - -	17 2 - - -	5 - - -
1987 MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD							
Total sales	6 703 95 061	143 12 110	747 6 367	673 5 634	50 583	19 128	5 22
Crops, including nursery and greenhouse	4 000	114 1 474	601 3 099	547 2 674	36 335	13 72	
\$1,000 Livestock, poultry, and their productsfarms \$1,000	34 510 3 754 60 551	93 10 635	3 099 444 3 269	401 2 960	28 247	12 56	5 17 3 5
Farms by value of sales: Less than \$2.500 \$2.500 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999 \$25,000 or more	2 277 2 632 940 211 643	40 53 18 7 25	261 326 93 23 44	239 289 84 19 42	17 21 8 2 2	5 11 1 2 -	5
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash greins (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; firsh potatoes; field crops, except cesh grains, n.e.c. (0130, 0134, 0139)	269 3 316 - 3 004 312	8 62 - 58	26 390 370	24 355 - 338 17	1 26 - 24 2	1 5 - 4	4
Vegetables and melons (016) Fruits and tree nuts (017) Horticulturel appicalities (018) General larms, primarily crop (019) Luvestock, except dairy, poutry, end enimal specialities (021) Beef cattle, except feedlots (0212)	22 24 30 272	1 - 2 5	1 4 1 32	1 - - 30	- 1 1 2	- 2 -	<u> </u>
Livestock, except dairy, poultry, erid enimel specialties (021)	2 216 1 851	45 38	253 131	231 115	14 10	8 6	=
Dairy ferms (024). Poultry and eggs (025). Animal speciaties (027). General farms, primarily livestock and enimel speciaties (029).	188 12 291 63	5 1 10 4	27 1 9	26 1 2	1 4 -	3	Ē

See footnotes at end of table.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982-Con.

			Ferms operated by Black and other races						
Characteristics	Femele operators	Operators of Spanish origin ¹	Total	Black	American Indian	Asien	Other (see text)		
1987 OPERATOR CHARACTERISTICS									
Operators by place of residence: On farm operated Not on farm operated Not reported	4 635 1 397 671	105 34 4	421 233 93	377 214 82	32 9 9	9 8 2	3 2 -		
Operators by principal occupation: Farming	3 221 3 482	57 86	340 407	315 358	23 27	1 18	1 4		
Operators by days of work off farm: None	3 493 4 415 509 2 202 1 704	50 146 14 72 60	266 406 91 70 245	246 567 85 272 210	13 52 5 27 20	6 25 13 12	1 7 1 3 3		
Not reported	499	7	75	70	5	-	-		
Operators by years on present farm: 2 years or less	393 462 844 3 220 20.1	7 17 16 86 17.5	36 50 84 343 19.8	33 43 72 309 20.1	3 5 4 24 19.8	- 2 7 7 12.5	- 1 3 10.8		
Not reported	1 784	17	234	216	14	3	1		
Operations by ege group: Under 28 years 25 to 24 years 35 to 44 years 45 to 54 years 45 to 54 years 55 to 59 years 60 to 64 years 55 to 59 years 70 years and over Average age.	87 377 756 1 073 771 811 847 1 981 59.7	2 8 8 22 38 32 16 8 17 54.0	10 31 117 127 87 113 83 179 58.3	9 28 94 114 76 109 77 166 58.8	1 3 16 7 7 3 10 53.4	5 4 4 1 1 2 3 55.3	- 2 2 2 - 1 50.6		
Operators by sex: Male Female	(X) 6 703	130 13	679 68	609 64	47 3	18 1	5 -		
Operators of Spanish origin¹	13	143	4	1	-	-	3		
Amount received from Commodity Credit Corporation loans	122 920 852 2 548	11 278 25 312	13 73 80 182	12 (D) 69 93	1 (D) 6 69	- - 4 (D)	- 1 (D)		

1See chapter 1, table 16 for operetors not of or not reporting Spanish origin.

Following are changes to the 1987 Census of Agriculture volume 1 publications:

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

Characteristics				Farms operated by	Black and other races	
Orial actensuics	Female operators	Operators of 5panish origin	Black	American Indian	Asian	Other (see text)
1987 OPERATOR CHARACTERISTICS						
Operators by days of work off farm: Any	2 711 498	86 12	357 62	32 7	13	4 ~

¹See chapter 1, table 16, for operators not of or not reporting Spanish origin.

Table 18. Selected Characteristics of Farms by Standard Industrial Classification: 1987

[For meaning of abbreviations and symbols, see introductory	text]							
				Value of sele assets ¹ , aver (dol	age per farm	Market val	ue of agricultural pr (\$1,000)	roducts sold
SIC code	Farms	Land in farms (acres)	Harvested cropland (acres)	Land and buildings	Machinery and equipment	Total	Crops, including nursery and greenhouse crops	Livestock, poultry, and their products
Total	82 453	14 012 700	4 250 284	135 696	22 670	2 075 571	889 882	1 185 689
Crops (01)	53 148	7 677 787	2 714 154	126 310	21 552	834 508	714 973	119 535
Cash grains (011)	7 063 144	2 564 077 18 681	1 608 037 8 777	296 417 106 596	50 692 23 175	323 806 1 178	298 304 1 139	25 501 39
Corn (0115) Soybeans (0116) Cash grains, n.e.c. (0119)	2 755 1 993 2 171	809 211 605 384 1 130 801	460 871 405 666 732 723	242 155 261 197 410 459	41 633 42 845 70 891	95 055 68 333 159 239	91 460 66 563 139 141	3 595 1 770 20 097
Field crops, except cash grains (013) Cotton (0131)	40 870	4 183 647	779 199	92 433	16 104	385 103	321 576	63 527
Tobacco (0132)Sugarcane and sugar beets (0133)	37 672	3 831 655	658 103	91 908	16 021	365 014	302 629	62 386
Irish potatoes (0134)Field crops, except cash grains, n.e.c. (0139)	3 132	6 734 345 258	1 310 119 786	65 108 99 381	14 367 17 146	1 163 18 926	1 105 17 842	58 1 084
Vegetables and melons (016)	404	20 826	4 564	67 851	20 375	4 716	4 395	321
Fruits and tree nuts (017) Berry crops (0171) Grapes (0172) Tree nuts (0173)	285 76 3 2	20 252 3 134 (D) (D)	4 737 709 (D) (D)	93 520 83 236 - (D)	13 833 13 438 (D)	3 299 468 (D) (D)	3 203 466 (D) (D)	95 2 -
Berry crops (0171). Grapes (0172). Tree nuts (0173). Citrus fruits (0174). Deciduous tree fruits (0175). Fruits and tree nuts, n.e.c. (0179).	128 76	13 518 3 410	3 499 501	132 833 63 716	17 632 10 590	2 745 80	2 665 65	79 15
Horticultural specialties (018) Ornamental floriculture and nursery products (0181) Food crops grown under cover (0182)	309 300 9	15 956 15 698 258	5 761 5 719 42	174 226 179 580 83 500	33 503 34 962 8 782	27 148 26 295 853	27 036 26 183 853	112 112 -
General farms, primarily crop (019)	4 217	873 029	311 856	179 335	26 185	90 436	60 459	29 977
Livestock and animal specialties (02)	39 305	6 334 913	1 536 130	148 556	24 199	1 241 063	174 908	1 066 154
Livestock, except dairy, poultry, and animal specialties (021) Beef cattle feedlots (0211) Beef cattle except feedlots (0212) Hogs (0213) Sheep and goats (0214) General livestock, except dairy, poultry, and animal	31 897 1 771 25 449 2 834 173	4 808 877 290 294 3 698 763 405 461 13 169	1 074 665 77 453 713 205 151 431 1 459	128 454 163 065 123 765 114 510 91 093	20 553 25 294 18 668 27 541 12 792	580 838 39 736 348 644 132 606 583	116 201 8 178 69 988 18 756 68	464 637 31 558 278 657 113 849 515
specialties (0219)	1 670	401 190	131 137	198 399	34 620	59 269	19 210	40 058
Dairy farms (024)	4 015	1 006 073	373 703	201 410	51 592	316 346	41 907	274 440
Poultry and eggs (025) Broiler, fryer, and roaster chickens (0251) Chicken eggs (0252) Turkeys and turkey eggs (0253) Poultry hatcheries (0254) Poultry and eggs, n.e.c. (0259)	172 28 118 2 2 2	24 956 4 390 19 850 (D) (D) 635	6 959 1 034 5 764 - - 161	192 622 255 400 185 456 (D) 178 100	47 071 36 049 52 458 - (D) 12 540	24 624 3 104 18 914 (D) (D) 272	1 296 (D) 1 093 - (D)	23 328 (D) 17 821 (D) (D) (D)
Animal specialties (027) Fur-bearing animals and rabbits (0271) Horses and other equines (0272) Animal aqueculture (0273) Animal specialties, n.e.c. (0279)	2 156 16 2 062 23 55	230 727 430 225 155 2 076 3 066	19 721 14 19 315 206 186	328 824 39 091 344 078 96 818 92 508	21 814 3 811 22 632 22 182 8 617	283 695 8 283 143 385 160	4 035 (D) (D) 14 5	279 660 (D) (D) 371 154
General farms, primarily livestock and animal specialties (029)	1 065	264 280	61 062	199 136	30 262	35 559	11 470	24 089

¹Data are based on a sample of farms.

Table 19. Selected Characteristics of Abnormal Farms: 1987 and 1982

Characteristics	1987	1982	Characteristics	1987	1982
Farmsnumber_ Land in farmsacres_ Average size of farmacres_	18 066 860	19 24 714 1 301	Market value of agricultural products sold \$1,000 Average per farmdollars	3 218 153 241	3 548 186 736
Value of land and buildings¹	30 510 1 452 857 1 689	28 505 1 500 263 1 153	Crops, including nursery and greenhouse crops \$1,000. Livestock, poultry, and their products \$1,000. Total farm production expenses \$1,000.	570 2 648 3 371	677 2 871 (NA)
			Average per farmdollars	160 535	(NA)
Estimated market value of all machinery and equipment1\$1,000	3 626	3 495	Tenure of operator: Full owners	17 4	16 3
Land in farms according to use: Total cropland	21 9 901 20	19 8 541 18	Tenents Abnormal farms by standard industrial classification:	-	-
cropland used only for pasture or grazing farms	4 645 13	5 183 10	Cash grains (011) Field crops, except cash grains (013)	2 2	1 4
Other cropland acres ecres	2 984 10 2 272	2 884 (NA) 474	Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potetoes; field crops, except cash grains, n.e.c.	1	2
Total woodland ferms	16 3 825	14 9 725	(0133, 0134, 0139)	1	2
acres Woodlend pastured	9 657	5 725 5 273	Vegetables and melons (016) Fruits end tree nuts (017)	:	:
Woodland not pastured farms acres	15 3 168	11 9 452	Horticultural specialties (018)	2 2	:
Pastureland and rangeland other than			Livestock, except dairy, poultry, and animal specialties (021)	9	7
cropland and woodland pastured farms acres	7 2 714	9 4 934	Beef cattle, except feedlots (0212)	1	2
Land in house lots, ponds, roads, wasteland, etc farms	18	18	Dairy farms (024)Poultry and eggs (025)	1 -	1
Irrigated land farms	1 626	1 514	Poultry and eggs (025) Animal specialties (027) General ferms, primarily livestock and animal	1	1
acres	83	29	specialties (029)	2	4

¹Deta are based on a sample of farms.

Table 20. Livestock and Poultry-Inventory and Sales: 1987, 1982, and 1978

		Inventory		Sales				
Item	Farms	Number	Value ¹ (\$1,000)	Ferms	Number	Value (\$1,000)		
Poultry	82 68 638 78 71 034 82 10 738 82 10 738	88888888	1 273 325 1 125 879 1 019 693 3 950 4 552 5 222 1 269 375 1 121 328 1 014 472	57 161 61 066 66 266 1 101 1 931 1 967 56 914 60 613 65 892	88888888	1 185 689 1 018 573 864 066 23 450 25 030 24 633 1 162 239 993 543 839 433		
	87 56 330 82 63 186 78 66 027	(X)	1 179 473 1 074 186 993 586	55 071 59 210 64 742	(X) (X)	620 822 524 657 550 730		
19 Cows and helfers that had calved 19 19 19 19 19 19 19 1	82 60 183 78 61 044 87 46 347 82 51 803 78 53 971 87 41 396 82 44 844 78 45 919	2 343 541 2 524 964 2 449 404 1 192 123 1 236 646 1 243 186 967 856 982 794 985 796 224 267 253 852 257 390	1 119 973 998 609 905 782 681 283 671 376 558 392 422 601 409 105 197 355 248 775 149 286	52 210 55 973 59 668 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	1 305 423 1 221 268 1 463 069 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	472 332 381 440 405 905 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)		
Feeder pigs sold	82 11 436 78 18 997	838 452 869 727 1 150 035 (X) (X)	56 176 73 492 86 253 (X) (X) (X)	7 602 9 869 16 932 2 788 3 391 6 679	1 497 306 1 390 528 1 765 739 377 553 331 651 483 189	146 641 142 068 143 743 15 888 15 106 19 076		
Horses and ponies	82 722 78 608	36 522 31 120 29 550 89 902 78 569 69 618	3 324 2 085 1 551 89 902 47 141 20 885	853 583 516 2 844 2 606 2 558	25 780 22 021 21 170 13 936 11 897 10 032	1 850 1 149 1 081 279 627 198 008 87 455		
Hans and pullets of laying age19	82 10 032 78 11 796	2 103 650 2 203 233 2 710 980 1 875 912 2 034 313 2 242 938	3 695 4 119 4 810 3 377 3 865 4 037	322 656 732 289 616 673	1 766 395 2 086 802 2 814 774 1 309 266 1 345 697 1 603 530	(NA) (NA) (NA) (NA) (NA) (NA)		
Turkeys	82 1 431 78 1 401	310 116 643 031 672 911 3 882 8 016 7 394	220 360 343 35 73 69	73 99 117 35 105 75	2 201 169 2 410 306 2 858 936 (D) 4 508 5 673	(NA) (NA) (NA) (NA) (NA) (NA)		

Table 21. Poultry-Inventory and Sales: 1987 and 1982

Item		1987		1982	Item	1987		1982	
item	Ferms	Number	Farms	Numbar	itani	Ferms Number		Farms	Number
INVENTORY					SALES				
Chickens 3 months old or older	5 989	2 103 650	10 032	2 203 233	Hens and pullets1	322	1 766 395	656	2 086 802
1 to 3 199	5 938	141 820	9 966	263 157	1 to 3,199	255	12 788	568	34 889
3,200 to 9,999 10,000 or more	8	49 575	12	67 491	3,200 to 9,999 10,000 or more	17	107 805	22	126 717
10,000 or more	43	1 912 255	54	1 872 585	10,000 or more	50	1 645 802	66	1 925 196
Hens and pullets of laying age	6 908	1 875 912	9 904	2 034 313	Hens and pullets of laying ege	289	1 309 266	616	1 345 697
1 to 99	5 779	111 452	9 666	201 596	1 to 99	226	4 554	498	10 648
100 to 399	75	10 228	168	23 475	100 to 399	7	1 430	46	8 377
400 to 3.199	7	7 402	11	13 226	400 to 3,199	3	4 850	11	14 958
3 200 to 9 999	6	33 575	12	67 491			90 230	19	106 217
10,000 to 19,999	13	205 137	17	244 195	10,000 to 19,999 20,000 to 49,999	20	282 401	25	354 255
20,000 to 49,999	20	536 694	24	673 330	20,000 to 49,999	14	418 549	12	352 982
50,000 to 99,999 100,000 or more	4 2	(D) (D)	2	(D) (D)	50,000 to 99,999 100,000 or more	1	(D) (D)	1	(D) (D)
Broilers and other meat-type chickens _	732	310 118	1 431	643 031	Broilers and other meet-typa chickans _	73 35	2 201 169	99 105	2 410 306 4 508
Turkeya	690 347	3 882 2 077	1 229 627	8 018 4 294	Turkeys	24	(D)	78	4 132
For slaughter	505	1 805	962	3 722	Hens kept for breeding	16	(D) 177	44	376
Ducka, geese, and other poultry	1 287	(X)	1 997	(X)	Ducks, geese, and other poultry	118	(X)	165	(X)

Salas for 1987 include pullets of less than 3 months old.

¹Data are estimated; sea taxt. ²Value of seles includes sheep, lambs, and wool sold. ³Sales for 1987 include pullets of less than 3 months old.

Table 22. Broilers and Started Pullets-Sales: 1987 and 1982

[For meaning of abbreviations end symbols, see introductory text]

		Broilers and other i	meet-type chick	ens	Pullets not	t of leying age	Pullets 3 months old or older not of leying ege		
Number sold		987	1	1982		1987	1982		
	Ferms	Number	Ferms	Number	Farms	Number	Ferms	Number	
Total	73	2 201 169	99	2 410 306	39	457 129	71	741 105	
Farms with— 1 to 1,999— 2,000 to 15,999— 16,000 to 29,999 00,000 to 59,999 60,000 to 99,999	44 6 2 4 7	2 982 (D) (D) 184 980 532 500	70 2 - 8 10	(D) (D) (D) 817 544	25 5 3 4	1 954 (D) (D) (D) (D)	44 11 8 4 3	906 (D) 170 200 165 000 (D)	
100,000 to 199,999 200,000 to 499,999 200,000 to 299,999 300,000 to 499,999 500,000 or more	9 1 - 1	(D) (D) (D)	8 1 (NA) (NA)	(D) (D) (NA) (NA)	(NA) (NA)	(D) (NA) (NA)	(NA) (NA)	(D (NA (NA	

Table 23. Poultry-Inventory and Sales by Size of Flock: 1987

					In	ventory				
		(Chickens 3 m	Dullot obio	ks and pullets	Preilor	Broilers and other			
Chickens 3 months old or older	1	Total		nd pullets of ing ege		months old or of laying ege	under 3	months old	meat-type chickens	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Numbe
Fotal inventory	5 989 5 839 89	2 103 650 120 490 12 283	5 906 5 764 88	1 875 912 110 532 10 923 (D)	846 811 25 3	227 738 9 958 1 360 (D)	232 222 7 2	93 566 3 041 315 (D)	668 655 11	29 48 27 31 (D (D
400 to 1.599 1,600 to 3,199 3,200 to 9,999 10,000 to 18,999 20,000 to 49,999 50,000 to 99,999 100,000 or more	9 1 8 15 22 4	(D) (D) 49 575 234 137 586 694 (D)	1 6 13 20 4 2	0000000	2 2 2	0,000,0	-	(0)	1	(E
No inventory	(X)	(S) (X)	(X)	(8)	, (X)	(X)	15	142 233	64	280 63
					:	Seles				
	Hens end pullets							s and other	Poultry and poultry	
Chickens 3 months old or older		Total		end pullets of aying age Pullets not of laying age				pe chickens		roducts
	Ferms	Number	Farms	Number	Ferms	Number	Farms	Number	Ferms	Valu (\$1,000
Total inventory	260	1 350 540	239	1 183 763	26	166 777	39	97 043	923	17 44
Farms with— 1 to 99	199 7 3	14 717 745 1 490	186 6 2	13 800 (D) (D)	17 2 1	917 (D) (D)	31 7 -	86 289 (D)	778 84 9	21: 10: 5
1,600 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999	1 15 22 3 2	(D) 174 935 208 030 451 871 131 800 (D)	6 13 20 3 2	(D) (D) (D) (D) (D) (D) 131 800 (D)	222	999	1	(D) - -	8 15 22 4 2	(C 60 2 27 5 68 2 03

Table 24. Turkeys-Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

Turkevs	Total		Seles for	slaughter	Salea of hens kept for breeding		
i urkeys	Farms	Number	Farms	Number	Farms	Number	
Total sold	35	(D)	24	(D)	16	177	
1 to 1,999	34 1	366 (D)	23 1	189 (D)	16	177	
8,000 to 15,999 16,000 to 29,999	=		1	` =	Ξ	=	
30,000 to 59,999 60,000 to 99,999 100,000 or more	=	-	=	=	=		

Table 25. Cattle and Calves—Inventory: 1987 and 1982
[For meaning of abbreviations and symbols, see introductory text]

Farms 53 826 9 833 11 347 18 118 9 093 3 847 1 246 130 11 46 347	Number 2 343 541 53 404 157 543 552 357 61 627 345 187 80 117 (D)	Farms 60 183 12 486 12 649 19 696 9 728 4 187 1 281 130 14 2	Numb 2 524 9 66 1: 176 0: 615 6: 655 8: 547 8: 355 0: 81 5:
9 833 11 347 18 118 8 093 3 847 1 246 130	53 404 157 543 562 357 614 912 510 870 345 187 80 117	12 486 12 649 19 696 9 728 4 187 1 291	66 1; 176 0 615 6 655 8 547 8; 355 0; 81 5;
11 347 18 118 8 093 3 847 1 246 130	53 404 157 543 562 357 614 912 510 870 345 187 80 117	12 486 12 649 19 696 9 728 4 187 1 291	66 1; 176 0 615 6 655 8 547 8; 355 0; 81 5;
11 347 18 118 8 093 3 847 1 246 130	157 543 562 357 614 912 510 870 345 187 80 117	12 649 19 696 9 728 4 187 1 291	176 0 615 6 655 8 547 8 355 0 81 5
18 118 9 093 3 847 1 246 130 11	562 357 614 912 510 870 345 187 80 117	19 696 9 728 4 187 1 291 130	615 66 655 86 547 89 355 00 81 56
8 093 3 847 1 246 130 11	614 912 510 870 345 187 80 117	9 728 4 187 1 291 130	655 8 547 8 355 0 81 5
3 847 1 246 130 11 1	510 870 345 187 80 117	4 187 1 291 130	547 8 355 0 81 5
1 246 130 11 1	345 187 80 117	1 291 130	355 0 81 5
130 11 1	80 117	130	81 5
11			
Ĭ	(D) (D)	14 2	
46 347	(D)	2	
46 347			
	1 192 123	51 803	1 236 6
14 020	70 209		82 9
12 058	165 141		177
14 102	422 796		450
4 624			300
1 295			160
241	63 145	224	58
6	(D)	11	6
1	(D)	-	
41 396	967 856	44 844	982 7
			78
		12 206	165
12 173		12 313	361
			212
			112
193			47
2	(D)	6]	3
1	(D)	-	
7 002	224 267	10 817	253
			6
278			3
			47
			69
			82
	38 149	293	35
38	10 122	27	7
-	-	3	1
40 414	557 849	45 813 50 235	625
	12 058 14 102 4 624 1 285 1 295 1 1 396 11 568 12 173 1 347 1 908 1183 2 1 1 7 002	12 058 165 141 102 422 796 4 624 302 533 1 295 163 526 6 (D) (D) 41 396 967 856 13 266 157 681 12 173 358 698 113 969 183 49 969 183 49 969 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 183 49 969 193 193 193 193 193 193 193 193 193 19	12 058

Table 26. Cattle and Calves-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1967			1982	
ten	=ams	Number	Value (\$1,000)	=ams	Number	Valu (\$1,000
Dattle and calves soid	52 219	1 305 423	472 332	55 973	1 221 258	381 44
Factors with—						
1 10 9	19 130	97 198	32 320	23 275	112 603	31 02
10 to 19	14 175	193 235	62 185	*4 966	202 152	54 22
20 10 49	13 305	393 517	131 783	12 957	381 946	108 09
50 to 99	3 866	254 961	92 090	3 422	224 659	72 51
100 to 199	1 233	160 502	63 405	1 062	139 443	49 3
200 12 499	406	114 290	48 7°2	334	34 017	36 4
500 to 999	73	48 611	22 404	42	27 104	11.5
1,000 to 2,499	18	25 569	12 138	9	12 585	5.0
2.500 or more	. 0	17 450	7 295	3	26 749	11 8
2300 31 104	1	12. 430	1 233	9	20 49	1 . 3.
Cattle soid	37 297	TTS 391	336 505	40 086	~30 422	282 3
Farms with—						
1 to 9	19 452	80 973	32 363	22 495	91 102	37 6
13 to 19	7 896	105 070	41 ET4	8 475	111 765	38 6
20 to 49	6 685	197 235	80 696	6 295	154 185	66 9
50 to 39	2 077	136 439	59 006	1 908	125 205	49 9
100 to 199	773	101 099	46 374	583	89 978	37 3
200 to 499	296	93 443	40 222	239	67 758	29 ~
500 to 999	58	38 330	19 830	37	23 467	10 6
1 000	20	35 747	15 541	14	36 962	17 3
1,000 or more	23	33 4	12 041	14	30 902	T/ 3
Cattle fattened on grain and concentrates sold	4 747	107 93*	52 296	5 115	125 24*	56 4
Forms with—			- 10			
1 to 9	2 392	9 539	4 121	3 451	12 816	4 8
13 to 19	995	13 331	5 641	1 152	15 252	5 8
20 to 49	369	25 995	11 802	1 014	30 030	12 1
	318	20 948	10 174	316	21 017	9 3
50 to 99	108	13 509	6 909	114	14 79*	7 2
200 to 499	53	14 667	8 253	55	14 157	7 1
500 to 999	10	(D)	(C)	5	5 279	3 1
1,000 to 2,499	2	(0)	(0)	2	(0)	
2,500 or more	-	*	-	2	(0)	
Calves soid	35 390	527 032	135 826	36 590	490 848	39 C
Farms with—						
1 to 9	17 883	80 560	21 256	19 830	86 399	17 5
10 to 19	9 403	124 215	31 899	9 337	123 314	24 B
20 to 49	6 618	135 149	47 179	6 289	175 567	35 4
50 10 99	1 132	71 968	15 25	958	50 468	12 4
130 - 130	269	33 075	6 359	224		
100 to 199	~6	21 130	4 879	50	(D)	
200 to 439	5				(P)	
500 or more	9	13 915	3 998	2	(0)	

Table 27. Cattle and Calves-Inventory and Sales by Size of Herd: 1987

[For meaning of abbreviations and symbols, see introduction text]

Cattle and calves inventory										
Total		Cows and herfers that had calved		reiters and heiter calves		Steers, steer calves, bulls, and bull calves		Cattle and caives sales		
Farms	Number	Farms	Number	Farms	Number	Farms	Number	#arms	Number	Value (\$1,000
53 525	2 343 541	46 34"	1 192 123	40 414	557 549	44 "5ē	593 569	49 901	1 240 075	446 573
9 833 11 347	53 404 157 543	7 054 9 667	25 911 84 665	5 502 8 331	12 823 35 544	5 380 9 336	14 670 37 334	6 108 11 347	38 303 98 175 313 040	12 74 31 535 101 153
9 093 3 847	614 912 510 870	8 449 3 598	325 892 259 371	7 822 3 402	141 962 124 544	5 34° 3 558	147 058 126 585	9 093 3 847	302 52° 236 762	104 526 67 986 73 044
130	90 117 (D)	102	(D) (D)	108	(0)	123	31 735 (D)	130	60 239 (D)	27 04 (D
	Farms 53 525 9 833 11 347 18 115 9 093 3 847 1 246 130	Farms Number 53 525 2 342 541 9 533 53 404 11 341 157 543 181 18 562 345 180 1 246 344 180 110 130 90 117 130	Farms Number Farms 53 525 2 343 541 46 547 9 533 53 404 7 054 11 347 157 543 9 667 18 118 562 357 16 346 9 903 814 917 8 448 3 903 814 917 1 164 150 34 117 1 164 150 35 117 1 164	Total Cows and hefers that had calved Farms Number Farms Number 53 505 2 343 541 46 347 1 190 123 9 533 53 404 9 054 25 911 11 345 5555 1 346 25 91 84 65 6 9 533 514 51 355 1 346 325 91 91 91 91 91 91 91 91 91 91 91 91 91	Total Cows and heriers that Heriers and calved Calved	Cows and hefers that mefers and hefer carves	Total Cows and hefers that had calved calves calves bulls, and bul	Total Cows and hefers that had calved Calves bulls, and bull calves bulls, and bull calves bulls, and bull calves Farms Number Farms N	Compared Compared	Cattle and calves sale Cattle and calves Cattle and calves

Table 28. Cattle and Calves-Inventory and Sales by Size of Cow Herd: 1987

(For meaning of appreciations and symbols, see introductory tax)

				Cattle and pave	s menon						
Cows and harlans that had calvard	"ofa		Cows and feiters that had balved		mellers and		Steens stee bulls and b		Cattle and calves sales		
	Farms	Number	Farms	#HTM COL	=a-s	, Mindola.	= _{ams}	Number	Farms	Number	Value CCC. "20
Total inventory	48 347	2 *13 456	48 347	1 132 123	35 545	480 573	38 756	445 570	43 335	1 029 040	358 BZ
5 to 5 5 to 5 5 to 5 5 to 19 20 to 22 50 to 45 50 to 45 50 to 59 100 to 195 200 to 495 500 to 596 1,000 to 100	6 D99 7 821 12 D58 T 205 5 89T 4 524 1 296 241 5	46 486 107 417 295 255 297 255 297 254 441 511 552 104 286 725 106 182 0 0	6 099 7 821 12 058 7 205 5 395 4 524 1 524 241 5	15 980 54 349 180 141 188 528 254 571 902 533 183 526 83 145 DD	4 178 5 800 9 122 5 580 5 525 3 844 118 198	15 105 25 302 54 004 50 991 36 386 124 359 50 136 22 218 (D)	4 402 9 818 10 322 8 143 5 995 4 143 200 8 143	25 756 551 110 51 550 110 52 12 12 15 24 2 12 15 24 2 10 10 10 10 10 10 10 10 10 10 10 10 10	3 989 7 820 12 058 7 208 8 897 4 824 1 296 241	29 413 59 438 159 TZ9 147 544 215 218 229 195 124 451 47 583	10 205 10 655 11 425 46 561 10 356 54 111 46 156 16 950
'vc reemon;	7 272	Z24 175	.00	po	4 366	TT 178	E 885	145 899	2 274	278 383	113 405

Table 29. Cattle and Calves-Inventory and Sales by Size of Beef Cow Herd: 1987

(For hearing of appreviations and symbols, see introductory text)

	Cattle and calves inventory											
Beel cows	*ora		0	Cows and neries that had balved					Steers, steer calves, bulls, and bull calves			
270 2743			Total		Beer cows		meters and meter calves					
	=ams	Number	Farms	Number .	Farms	ישלודעוי	=ams	Number	Fams	14,,000		
Total inventory	41 396	1 508 570	41 396	1 010 489	41 395	967 856	21 719	352 163	35 382	416 01		
1 to 4 5 to 9 10 to 19	5 414 1 192 11 556	45 279 110 454 295 854	5 414 1 792 11 568	18 893 56 591 185 899	5 4*4 7 792 ** 568	14 552 53 452 157 581	3 549 5 710 8 806	14 562 25 749 63 838	4 054 6 456 10 022	14 92 27 12 56 31		
20 to 29	8 533 5 640 3 347	279 301 375 319 399 577	6 533 5 640 3 347	2"4 46" 224 "29	5 533 5 540 3 347	152 348 206 350 217 138	5 057 4 579 2 792	57 792 76 272 82 678	5 7°C 5 095 3 052	8" 39 34 56 93 47		
100 to 199 200 to 499 500 to 999	908 193 2	201 851 86 220 0)	308 183 2	116 781 51 546 Di	908 193 2	49 969 0	755 158 2	42 361 17 296 D	832 *88 2	45 21 19 38		
1,000 or more	12 230	534 ET1	4 951	181 534	00	00	8 896	175 985	2 376	177 55		

	Cattle and daives sales												
		Total			Cettle								
Seef cows	518		Ju		Total		Fatheries or grain and concentrates			Calves			
	Farts	Number	(1,000)	Farms	*vumber	*81/4 \$1,000	Farms	/vumber	(\$1,000 (\$1,000	Farms	Number	**alue (\$00.1*\$)	
Total inventory	36 367	217 496	321 727	25 *27	521 D48	219 757	3 458	74 157	35 510	ZT 328	396 450	-17 989	
1 to 4 5 to 9 10 to 15	3 550 7 547 11 598	27 754 59 903 157 995	9 474 19 848 81 378	2 8° E 5 ° 4° 7 829	16 156 30 02T 14 447	5 748 12 111 29 213	401 596 899	3 517 3 110 9 215	1 302 1 297 3 900	2 292 5 386 5 486	11 548 29 576 83 538	2 725 7 737 22 153	
36 10 49	5 540	139 916 190 DTE	47 390 56 858	4 805	105 301	28 583 43 573	508 519	14 098	3 432 5 805	4 588 3 830	88 950 85 071	18 716 23 284	
50 to 99 100 to 199 200 to 499	3 347 908 193	194 951 99 994 41 483	72 567 40 490 17 141	2 694 753 161	*23 55T 56 076 (D)	52 533 31 245 (D)	351 143 38	15 997 12 995	7 596 7 017 (D)	2 055 506 100	71 254 31 918 (D)	20 0°3 \$ 245 (D)	
1,000 or more	2	00	00	1	(0)	00	7	(D)	D	1 -	(D)	D	
No inventory	12 823	387 325	144 808	9 160	257 343	116 746	1 279	33 754	*6 88E	8 064	130 582	27 857	

Table 30. Cattle and Calves-Inventory and Sales by Size of Milk Cow Herd: 1987

[For meaning of abbreviations and symbols, saa introductory text]

	Cattle and calves inventory											
Marin and a second	T-	Total		Cows and heiters	that had calved		11-W b		Steers, steer calves, bulls,			
Milk cows	Total		Total		Milk cows		Heifers and he	iner caives	and bull calves			
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number		
Total inventory	7 002 1 960 278 808 904 1 430 1 279 305 38	461 614 42 000 6 893 24 509 40 785 97 540 156 698 75 769 17 420	7 002 1 960 278 808 904 1 430 1 279 305 38	272 066 20 213 3 678 15 010 25 985 59 997 93 136 43 150 10 897	7 002 1 960 278 808 904 1 430 1 279 305 38	224 267 3 276 1 865 11 650 21 431 53 684 84 090 38 149 10 122	5 458 1 300 187 587 711 1 209 1 152 280 32	132 603 10 051 1 652 5 913 10 039 26 517 48 023 25 448 4 960	5 111 1 379 190 581 641 1 072 992 225 31	56 945 11 736 1 563 3 586 4 761 11 026 15 539 7 171 1 563		
No inventory	46 624	1 881 927	39 345	920 057	(X)	(X)	34 956	425 246	39 647	536 624		

			Ca	ttle and calves sa	es			Dairy product sales		
Milk cows		Total		Ca	ttle	Cal	ves	Daily product sales		
	Farms	Number	Value (\$1,000)	Farms	Number	Farms	Number	Farms	Value (\$1,000)	
Total invantory	6 487	167 802	50 349	4 659	79 110	4 997	88 692	4 900	258 273	
1 to 4 5 to 9 10 to 19	1 476 247 808	20 817 4 293 11 153	7 223 1 486 2 928	1 003 162 493	11 646 1 527 4 139	1 046 193 668	9 171 2 766 7 014	104 91	177 554 9 205	
20 to 29 30 to 49	904 1 430	17 451 35 216	4 845 9 917	590 1 054	7 055 15 347	717 1 146	10 396 19 869	749 904 1 430	20 068 58 506	
50 to 99 100 to 199 200 to 499	1 279 305 38	51 098 22 745 5 029	15 055 7 452 1 443	1 066 259 32	25 337 12 085 1 974	976 224 27	25 761 10 660 3 055	1 279 305 38	105 202 51 863 12 697	
500 or mora	-	-	-	-	-	-	3 005	-	12 037	
No inventory	45 723	1 137 621	421 983	32 628	699 281	30 393	438 340	104	2 564	

Table 31. Cattle and Calves-Sales by Number Sold Per Farm: 1987

[For meaning of abbraviations and	symbols, sad	a introductory t	ext]									
		Cattle and calva				Catt	le				Calves	
Cattle and calves	Cattle and calves			Total			Fattened on grain and concentrates			Caives		
	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)
Total sold	52 210 8 089 11 041 14 175 13 305 3 866 1 233 406 73 22	1 305 423 21 832 75 366 193 235 393 517 254 961 160 502 114 280 48 611 43 119	472 332 7 514 24 806 62 185 131 783 92 090 63 405 48 712 22 404 19 433	37 287 5 042 7 292 9 765 10 268 3 368 1 095 369 68	778 391 11 202 34 892 88 445 205 115 159 252 114 028 88 212 41 498 35 747	336 505 4 713 14 125 35 117 83 595 67 920 51 754 42 389 20 251 16 641	760 849 1 102 1 198 527 214 80 12	107 931 1 657 4 250 10 464 24 180 22 441 18 284 16 164 5 641 4 850	52 296 745 1 822 4 397 10 801 10 496 9 234 9 004 3 236 2 559	35 390 4 613 7 867 10 374 9 334 2 386 628 158 23	527 032 10 630 40 474 104 790 188 402 95 709 46 474 26 068 7 113 7 372	135 826 2 802 10 681 27 068 48 188 24 170 11 651 6 322 2 153 2 792

Table 32. Hogs and Pigs-Inventory: 1987 and 1982

[For meaning of abbraviations and symbols, see introductory text]

lhan.	19	87	1982			
ltem	Farms	Number	Farms	Number		
Total hogs and pigs Farms with— 1 to 24— 25 to 49— 50 to 99— 100 to 199— 200 to 499— 500 to 999— 1,000 to 1,998— 2,000 to 4,998— 2,000 to 4,998— 5,000 or more—	8 242 4 358 1 224 1 014 707 583 218 89 43 6	838 452 37 348 42 638 70 025 93 150 169 054 145 368 113 807 116 314 50 748	11 436 6 985 1 492 1 226 806 553 231 101 3 9	869 727 53 360 51 154 83 546 106 346 163 254 154 488 130 294 106 960 20 325		
Hogs and pigs used or to be used for breeding	6 084 4 892 631 340 145 76	134 381 38 305 20 942 22 394 18 654 34 086	7 759 6 718 539 303 133 66	117 851 42 557 17 944 19 517 16 953 20 880		
Other hoga and pigs	7 311	704 071	10 222	751 876		

Table 33. Hogs and Pigs-Sales: 1987 and 1982

[For meening of ebbreviations and symbols, see introductory text]

		1987			1982	
ltem	Ferms	Number	Velue (\$1,000)	Ferms	Number	Velue (\$1,000)
Total hogs and pigs sold	7 602	1 497 306	146 641	9 869	1 390 528	142 068
Ferms with— 1 to 24	2 249	24 610	2 402	4 018	42 602	4 324
25 to 49	1 415	49 447	4 413	1 832	63 539	5 971
5) to 99	1 367	94 346	8 306	1 545	106 240	10 264
100 to 199	1 069	145 917 261 979	12 817	1 069	143 029	13 783
200 to 499500 to 999	886 321	261 979 220 186	23 871 22 148	795 344	235 592 235 409	22 981 24 106
1,000 to 1,999	190	247 345	26 641	178	235 226	25 556
2,000 to 4,999	83	252 514	25 674	75	222 990	24 610
5,000 or more	22	200 962	20 369	13	105 901	10 473
Feeder pigs soldFerms with—	2 788	377 553	15 888	3 391	331 651	15 106
1 to 9	257	1 500	57	525	3 238	136
10 to 49 50 to 98	1 122 565	29 959 38 666	1 132 1 497	1 553 562	38 380 38 507	1 652 1 695
100 to 199	432	58 592	2 329	368	49 116	2 155
200 to 499	296	87 173	3 560	266	78 109	3 633
500 to 999	69	43 968	1 929	86	57 216	2 660
1,000 or more	47	117 695	5 383	31	67 085	3 173
Other hogs end pigs sold	6 402	1 119 753	130 753	8 311	1 058 877	126 962
1 to 24	2 702	24 533	3 071	(NA)	(NA)	(NA)
25 to 49	1 038 878	35 847 60 469	4 200 7 128	(NA) (NA)	(NA) (NA)	(NA) (NA)
50 to 99 100 to 199	681	92 611	10 772	(NA)	(NA)	(NA)
200 to 499	605	179 127	20 584	(NA)	(NA)	(NA)
500 to 999	246	171 152	19 649	(NA)	(NA)	(NA)
1,000 to 1,999	170	221 415	26 044	(NA)	(NA)	(NA)
2,000 to 4,999	66	199 181 135 418	22 692 16 613	(NA)	(NA) (NA)	(NA) (NA)
5,000 OF INDIG	10	135 416	10 013	(IVA)	(INA)	(INA)

Table 34. Hogs and Pigs-Litters Farrowed: 1987 and 1982

For meaning of abbreviations end symbols, see introductory text]

Litters	198	87	1982			
Litters	Ferms	Number of litters	Ferms	Number of litters		
itters farrowed between Dec. 1 of preceding year and Nov. 30	6 382 3 313 1 239 1 066 397 222	182 200 13 077 16 233 31 374 25 917 29 867	8 194 5 164 1 359 1 026 312 215	163 173 17 935 17 794 29 973 21 216 28 026		
200 to 499	110 35 5 662	31 975 33 757 90 951	94 24 7 082	28 139 20 090 82 203		
June 1 and Nov. 30	5 443	91 249	6 393	80 970		

Table 35. Hogs and Pigs-Inventory and Sales by Size of Herd: 1987

For meening of abbrevietions and symbols, see introductory text1

			Hogs end pi	igs inventory			Hogs end pigs sales						
Hogs end pigs	Total		Used or to be used for breeding		Other ho	Other hogs end pigs		Total			Feeder pigs		
	Farms	Number	Ferms	Number	Farms	Number	Ferms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
otal inventory	8 242 2 697 1 661 2 238 707 583 218 138	838 452 11 517 25 831 112 663 93 150 188 054 145 368 280 869	6 084 1 428 1 336 1 807 598 498 188 129	134 381 4 982 9 918 24 123 15 415 21 801 17 186 40 858	7 311 2 048 1 441 2 182 702 583 218 137	704 071 6 535 15 915 88 540 77 735 147 253 128 182 239 911	7 070 1 525 1 661 2 238 707 583 218 138	1 459 956 37 615 78 192 212 544 160 278 259 600 227 043 484 684	142 923 3 061 6 195 18 070 14 541 25 422 25 455 50 178	2 698 598 681 906 245 179 42 47	369 684 17 137 37 787 87 090 53 964 61 440 22 485 88 791	15 560 619 1 465 3 435 2 264 2 599 1 056 4 123	
o inventory	(X)	(X)	(X)	(X)	(X)	(X)	532	37 350	3 717	90	7 859	327	

Table 36. Hogs and Pigs-Inventory and Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

		Hogs and pigs inventory						Hogs and pigs sales					
Hogs and pigs	Total		Used or to be used for breeding		Other hog	Other hogs end pigs		Total			Feeder pigs		
	Ferms	Number	Ferms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total sold Farms with— 1 to 9 — 10 to 49 — 50 to 99 — 100 to 199 — 200 to 499 — 500 to 999 — 1,000 or more	7 070 870 2 423 1 291 1 023 858 314 291	834 731 9 103 51 664 57 317 82 335 141 129 126 482 366 701	5 794 502 1 957 1 140 915 755 269 256	133 779 1 894 10 853 11 946 15 290 23 585 17 260 52 951	6 256 781 2 046 1 117 914 802 310 286	700 952 7 209 40 811 45 371 67 045 117 544 109 222 313 750	7 602 1 019 2 645 1 367 1 069 886 321 295	1 497 306 4 720 69 337 94 346 145 917 261 979 220 186 700 821	146 641 519 6 297 8 306 12 817 23 871 22 148 72 684	2 788 137 969 628 488 364 108	377 553 771 23 115 35 715 53 508 84 755 43 431 136 258	15 888 29 852 1 358 2 093 3 420 1 901 6 234	
None sold	1 172	3 721	290	602	1 055	3 119	(X)	(X)	(X)	(X)	(X)	(X)	

Table 37. Hogs and Pigs-Inventory, Sales, and Litters by Total Litters Farrowed: 1987

[For meaning of abbreviations and symbols, see introductory text]

			Hogs and p	igs inventary			Hogs and pigs sales						
Litters farrowed	Total			Used or to be used for breeding		Other hogs and pigs		Total			Feeder pigs		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total litters farrowed Farms with—	6 237	739 739	6 082	(D)	5 306	(D)	6 081	1 309 004	125 099	2 780	376 803	15 857	
1 2 to 4	511 1 560	4 626 25 174	477 1 494	(D) 5 562 8 130	400 1 220 933	(D) 19 612 25 755	392 1 454	6 031 38 898 59 031	610 3 540	152 602 592	1 113 12 505 24 212	42 469 905	
5 to 9 10 to 19 20 to 49	1 134 1 219 1 056	33 885 64 736 123 327	1 099 1 207 1 049	14 857 24 812	1 064 951	49 879 98 515	1 166 1 239 1 066	117 992 216 700	5 045 10 116 18 742	615 505	46 448 82 898	1 765 3 416	
50 to 99	392 222	106 942 127 487	392 222	18 452 18 992	381 218	88 490 108 495	397 222	182 693 222 103	16 791 23 155	184 69	62 413 39 090	2 554 1 686	
No litters farrowed	143 2 005	253 562 98 713	142	42 368 (D)	139 2 005	211 194 (D)	145	465 556 188 302	47 100 21 542	61 8	108 124 750	5 021 31	
		Litters farrowed between Dec. 1, 1986, and Nov. 30, 1987											

Litters farrowed bet	ween Dec. 1.	1986. and	Nov. 30, 1987

Litters farrowed	То	tal	Dec. 1, 1986, an	d May 31, 1987	June 1, 1987, and Nov. 30, 1987					
	Farms	Litters	Farms	Litters	Farms	Litters				
Total litters farrowed	6 382 534 1 613 1 166 1 239 1 086 397 222 145	182 200 534 4 615 7 928 16 233 31 374 25 917 29 867 65 732	5 662 364 1 348 1 003 1 156 1 035 389 222 145	90 951 364 2 370 3 906 8 097 15 736 12 769 14 769 32 927	5 443 170 1 303 1 022 1 156 1 031 394 222 145	91 249 170 2 245 4 022 8 136 15 638 13 148 15 085 32 805				

Table 38. Sheep and Lambs-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

la	19	87	1982			
Item	Farms	Number	Ferms	Number		
Sheep and lambs inventory	985 552 353 70 10 -	36 522 5 265 16 060 11 016 4 181	722 431 209 67 14	31 120 3 689 9 632 (D) (D)		
Ewes 1 year old or older	854	24 040	603	20 836		
Sheep and lembs shom	793 (X)	31 473 225 135	527 (X)	26 343 175 821		
Sheep and lambs sold	853 912	25 780 1 850	583 622	22 021 1 149		

Table 39. Sheep and Lambs-Inventory and Sales by Size of Flock: 1987

		Sheep and lar	mbs inventory		Ch			Sales			
Sheep and lambs	Total		Ewes 1 year old or older		Sheep and lambs shorn			Sheep end lambs		Sheep, lambs, and wool	
	Farms	Number	Farms	Number	Farms	Number	Pounds of wool	Farms	Number	Farms	Value (\$1,000)
Total inventory	985	36 522	854	24 040	760	30 112	216 029	787	23 330	846	1 712
1 to 24 25 to 99	552 353	5 265 16 060 11 016	432 344	3 465 11 389	338 344 69	3 940 13 541	29 129 97 935	357 350	3 631 9 282	413 353 70	235 656
100 to 299 300 to 999 1,000 to 2,499	70 10	4 181	69 9	7 286 1 900	9	9 477 3 154	69 410 19 555	70 10	7 798 2 619	10	60° 220
2,500 to 4,999 5,000 or more	Ξ.	3	= =	= [- E1	= =	=	Ξ	3	= =	
	-						-		_	_	
No inventory	(X)	(X)	(X)	(X)	33	1 361	9 106	66	2 450	66	13

Table 40. Sheep and Lambs—Inventory and Sales by Size of Ewe Flock: 1987

		Sheep and lar	mbs inventory		CL			Sales				
Ewes 1 year old or older	Т	Total		Ewes 1 year old or older		Sheep and lambs shorn			Sheep and lambs		Sheep, lambs, and wool	
Tatalianatan	Farms	Number	Farms	Number	Farms	Number	Pounds of wool	Farms	Number	Farms	Value (\$1,000)	
Total inventory	854	35 057	854	24 040	736	30 009	215 454	718	22 150	766	1 641	
1 to 24 25 to 99	548 260	9 167 16 164	548 260 38	5 606 11 507	430 260	7 128 14 825	51 725 102 353	412 260	5 479 9 968	460 260	378 725	
100 to 199 200 to 499	38 8	6 996 2 730	38 8	4 806 2 121	38 8	5 817 2 239	43 953 17 423	38 8	4 762 1 941	38 8	368 171	
500 to 999 1,000 to 2,499 2,500 to 4,999	=	=		=	=	= =	= [Ξ	=		= = =	
5,000 or more	=	=	=	=	=	-	-	=	=	=	-	
No inventory	131	1 465	(X)	(X)	57	1 464	9 681	135	3 630	146	209	

Table 41. Other Livestock and Livestock Products—Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory taxt]

		Inve	ntory	Sa	ales
Item		1987	1982	1987	1982
Horsas and ponias	number \$1,000	15 168 89 902 (X)	15 406 78 569 (X)	2 844 13 936 279 627	2 606 11 897 198 006
Mules, burros, and donkeys		1 224 2 734 (X)	622 1 165 (X)	121 379 140	53 162 46
Colonies of bees		1 716	1 841	64 483	64 616
Honey sold	number ferms pounds	10 173 (X) (X) (X)	10 715 (X) (X)	483 413 121 995	138
Baas and honey sold		(X) (X)	XX XX	441 122	(NA) 136
Goets		1 535	1 333	374	332
Angora goats	number farms	9 597 68 478	8 828 13 36	2 736 5 220	2 331 5 14
Mohair sold	pounds	(X)	(X)	37 3 928	
Angora goats and mohair sold	ferms \$1,000	(X) (X) 443	8	40 (D)	(NA)
Milk goats	number	443 2 368	830 4 032	98 506	(Z) 202 1 201
Goats milk sold	gallons	(X) (X)	(X)	28 28 934	11 (D)
Milk goats and goats milk sold	tarms	(X)	(X)	113	(NA
Other goats	\$1,000 farms	(X) (X) 1 120	(X) 543	77 287	(D)
	numbar \$1,000	6 731 (X)	4 760 (X)	2 010 45	1 116 25
Mink and their pelts	farms	4	6 437	2	4 328
Rabbits and their palts	\$1,000	(D) (X) 347	(X) 279	(D) (D) 82	113
	numbar \$1,000	5 771 (X)	10 353 (X)	8 027 27	10 725
Fish and other aquaculture products sold	farms	(X) (X) 68	l xx	64 414	30 437
Other livestock and livestock products	\$1,000 farms \$1,000	(A) 68 (X)	(NA)	21 110	(NA) (D)

Table 42. Crops Harvested and Value of Production: 1987 and 1982

[For meaning of ebbreviations and symbols, see introductory text]

[For meaning or appreviations and symbols, see introductory text]								
		1	987				1982	
Сгор	Farms	Acres	Quantity	Value of production ¹ (\$1,000)	Ferms	Acres	Quantity	Velue of production ¹ (\$1,000)
Harvested cropland	83 097 25 067	4 250 284 1 048 809	104 364 883	1 194 597 198 293	93 082 31 301	4 835 631 1 342 981	(X) 131 668 799	1 585 333 302 838
grazed	5 350 410	134 694 13 844	892 459	31 399 1 339	6 434 658	149 598 30 108	2 025 953	52 928 4 194
hogged or grazed	46	951	(X)	133	44	934	(X)	359
Wheat for grain (bushels) Barley for grain (bushels) Oats for grain (bushels) Rye for grain (bushels) Rice (cwf)	5 361 292 362 36	283 742 11 464 4 433 878	12 752 191 743 964 219 222 22 203	31 880 893 395 33	7 887 505 418 22	527 423 24 741 5 193 516	19 653 581 1 160 257 227 364 11 470	62 891 1 972 659 32
Flaxseed (bushels) Sunflower seed (pounds) Soybeans for beans (bushels) Dy edible beans, excluding dry limas (cwt) Peanuts for nuts (pounds)	8 765 3	(D) 1 021 903 - 8	69 010 27 138 451 13 000	149 262 4	5 12 628	(D) 1 462 360	(D) 44 292 449 -	248 037 -
Cotton (bales)	61 962 709 122	175 957 1 464 112	336 364 307 189 153 23 929	538 183 1 948 191	74 166 2 167 154	256 619 3 173 287	538 759 894 347 584 41 498	700 388 2 433 224
Sugar beets for sugar (tons) Sugarcane for sugar (tons) Hayalfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) (tons, dry) Vegetables harvested for sale (see text) Land in orchards	51 362 1 697 1 020	1 796 635 6 473 4 896	3 291 951 (X) (X)	196 318 8 108 3 413	49 641 1 549 1 115	1 466 050 4 919 5 283	2 787 331 (X) (X)	179 384 4 385 1 545
Bernes harvested for sale	467	739	(X)	829	455	552	(X)	541
(see text) Other crops	432 744	4 423 30 575	(X) (X)	27 397 4 575	421 (NA)	3 784 (NA)	(X)	18 908 3 602

¹Data are estimated; see text.

Table 43. Specified Crops Harvested—Yield Per Acre Irrigated and Nonirrigated: 1987

[For meaning of abbreviations and symbols, see introductory text]

	Е	ntire crop irrigate	ed		Part of cro	op irrigated		No	ne of crop imiget	ed
Crop	Farms	Acres	Average yield per acre	Farms	Acres irrigated	Acres not imigated	Average yield per acre	Farms	Acres	Averege yield per ecre
Com for grain or seed (bushels) Com for silege or green chop (tons, green) Sreghum for grain or seed (bushels) West for grain (bushels). Oats for grain (bushels).	90 21 2 15	1 444 361 (D) 388	97.4 14.5 (D) 44.4	59 9 - 6	5 073 75 509	13 070 241 - 813	111.6 18.8 - 45.6	24 918 5 314 408 5 340 362	1 029 222 133 992 (D) 282 032 4 433	99.3 14.6 (D) 44.9 49.5
Barley for grain (bushels) Pice (cwt) Pace (cwt) Pace (cwt) Pace (cwt) Pace (cwt) Dry edible beans, excluding dry limas (cwt)	1 - 19 1 -	(D) 908 (D)	(D) 26.2 (D)	26 -	2 932 - -	6 040 - -	31.5 -	291 8 720 2 -	(D) 1 012 023 (D)	(D) 26.5 (D)
Cotton (bales)	2 293 32 -	10 373 (D)	2 260.7 (D)	656 2 - -	3 714 (D)	4 164 (D)	2 173.7 (D)	59 013 675 -	157 706 1 183	1 875.6 125.7
Alfalfa hay (tons, dry)	77 34	850 (D)	3.7 (D)	30 1	303 (D)	705 (D)	2.2 (D)	16 596 5 209	322 369 84 390	2.7 1.8
(tons, dry) Wild hay (tons, dry) Grass silege, haylage, and green chop hay (tons, green)	103 19 3	1 487 244 (D)	1.8 1.1 (D)	30 3 1	295 19 (D)	856 21 (D)	1.6 1.3 (D)	38 877 4 060 1 342	1 245 798 94 739 43 900	1.6 1.3 6.4
Alfalfe seed (pounds) Vegetables hervested for sale (see text) Land in orpherds Strewberries hervested for sele (pounds)	151 39 75	799 100 202	(X) (X) 3 496.9	61 13 5	369 150 8	622 160 4	(X) (X) 1 379.3	1 485 968 312	4 682 4 487 394	(X) (X) 2 624.8

Table 44. Specified Crops by Acres Harvested: 1987 and 1982

[For meaning of abbreviations end symbols, see introdu	ctory text]		1987					1982		
Crop			1307	Imigat	ed land			1302	Imae	ted lend
Сюр	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
Corn for grain or seed (bushels)	25 067 13 147 3 657 3 642 2 209 1 555 598 211 48 45 3	1 048 809 84 152 67 674 122 062 147 410 232 195 198 531 135 079 61 706 (X) (X) (X)	104 364 883 6 635 783 5 706 161 10 508 362 13 767 70 23 644 555 21 914 793 14 896 043 7 291 479 (X) (X)	149 83 7 15 8 13 13 5 5 4	6 517 403 123 371 403 1 133 1 596 1 098 1 390 (X) (X) (X)	31 301 15 619 4 491 4 778 3 160 2 244 697 264 48 41	1 342 981 96 856 82 725 160 733 209 309 328 841 229 570 166 090 68 857 (X)	131 668 799 7 780 692 7 147 852 14 572 150 20 119 475 32 605 789 23 933 922 17 525 734 7 983 185 (X)	74 45 1 2 7 9 6 2 2 1	2 738 195 (D) (D) 193 407 1 056 (D) (D) (X)
Com for silage or green chop (tons, green)	5 344 2 217 1 206 1 248 539 128 4 2	134 669 18 643 22 254 41 187 33 572 16 793 (D)	1 962 245 271 920 329 759 594 368 498 527 238 371 (D)	30 18 5 2 2 3	436 98 81 (D) (D) 140 -	6 427 2 824 1 511 1 395 565 121 8	149 585 22 470 27 558 45 115 34 916 15 785 2 191 1 550	2 405 755 359 324 434 848 718 365 558 009 254 750 39 459 41 000	6 4 - 1 1 1	109 (D) - (D) (D)
Sorghum for grain or seed (bushels) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 100 to 249 acres 1,000 acres or more 1,000 to 1,999 ecres 2,000 to 2,999 ecres 2,000 to 2,999 ecres 5,000 acres or more	410 192 60 70 54 30 4	13 844 954 1 121 2 454 3 380 4 545 1 390	892 459 46 625 62 203 164 759 219 016 301 956 97 900	2 1 1 - - -	(D) (D)	658 240 75 138 118 75 10 2	30 108 1 194 1 411 4 617 7 595 11 206 (D) (D)	2 025 953 68 318 88 457 290 257 543 973 783 018 (D)	1	(D) - - - (D) - - (X)
2,000 to 2,999 ecres	-	8888	(X) (X) (X) (X)	=	8888	} -	(X)	(X)	-	(X)
Sorgium for siage or green cupt (cris, green)	41 5 361 1 907 914 966 746 626 170 30 2 2 2	921 283 742 13 782 17 004 32 468 49 317 94 112 55 693 (D) (X) (X) (X)	10 774 12 752 191 520 682 981 1 341 551 2 192 248 4 359 332 2 627 309 (D) (D) (X) (X) (X) (X)	21 11 23 33 22	897 60 (0) (0) (0) (0) (0) (0) (0)	38 7 887 2 058 1 217 1 759 1 332 1 092 328 86 15 12	895 527 423 15 340 22 610 59 954 88 915 160 003 108 968 52 312 19 321 (X)	13 293 19 653 581 513 410 775 234 2 092 745 3 272 440 6 073 409 4 131 045 2 046 110 749 188 (X)	2 5 2 - 2 1 1	(D) 257 (D) - - (D) - (D) - - (X)
Oats for grain (bushels)	292 362	11 464 4 433	743 964 219 222	1 -	(D) -	505 418	24 741 5 193	1 160 257 227 364	-	-
Popcom (pounds, shelled) Tobacco (pounds) 0.1 to 0.9 acres 1.0 to 1.9 acres 1.0 to 1.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres 10.0 to 24.9 acres 25.0 to 4.9 acres 50.0 to 74.9 acres 50.0 to 74.9 acres	146 61 962 14 693 17 325 10 189 9 781 7 292 2 361 268 41 8	11 652 175 957 8 097 21 279 22 247 34 533 46 478 31 586 8 371 2 323 624 420	32 794 315 336 364 307 14 971 520 38 549 297 40 664 162 66 057 967 88 043 394 64 316 042 16 857 489 4 917 176 1 315 260 672 000	2 949 230 450 411 637 703 429 65 16 4	(D) 14 087 116 552 881 2 106 3 948 4 236 1 304 504 170 270	165 74 166 13 965 18 726 12 395 13 189 10 937 4 369 510	13 967 256 619 7 818 23 359 27 242 46 810 70 732 59 370 15 972 5 316	36 563 157 538 759 894 16 459 671 17 267 725 15 253 441 19 046 372 147 728 406 128 351 948 35 570 555 11 081 776	1 2 482 223 318 312 474 586 450 98	(D) 13 437 126 390 675 1 575 3 321 4 643 1 996
100.0 acres or more Soybeans for beans (bushels) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 500 to 998 acres 500 to 999 acres 100 to 299 acres 100 to 299 acres 100 to 2999 acres 100 to 2999 acres 2,000 to 2,999 acres 2,000 to 2,999 acres 5,000 acres or more	8 765 1 463 1 172 1 825 1 626 1 537 737 318 87 77	1 021 903 12 090 22 032 62 971 110 187 235 919 251 014 205 123 122 567 (X) (X) (X)	27 138 451 320 285 563 214 1 605 068 2 863 751 6 138 314 6 574 027 5 534 633 3 539 159 (X) (X) (X)	45 9 1 8 6 11 6 3 1	3 840 (D) (D) 196 297 769 809 (D) (X) (X) (X)	12 628 1 846 1 608 2 803 2 493 2 318 1 021 405 134 118	1 462 360 15 547 30 332 96 914 169 970 347 971 346 573 261 083 193 970 (X)	44 292 449 444 047 867 803 2 809 608 4 962 901 10 472 607 10 312 707 8 214 604 6 208 172 (X)	23 1 3 4 2 2 2 3 5 5 4 1	2 530 19 (D) 76 211 (D) (D) 520 1 285 (X)
10 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	709 490 163 44 3 3 4 2	1 464 109 317 321 55 102 (D) (D)	189 153 15 645 38 256 34 802 6 700 15 500 (D)	34 18 8 5 - 1 1 1	236 5 15 31 (D) (D)	2 167 1 699 324 104 27 7 4 2	3 173 362 639 854 491 224 (D) (D)	347 584 48 041 77 849 87 278 49 526 22 100 (D)	26 12 11 1 1 - 1	141 4 22 (D) (D) (D)
50.00 scree of more Hay—alifata, other tame, small grain, wild, grass slage, green chop, etc. (see text)(tons, dry) 1 to 14 acree. 15 to 24 acree. 25 to 48 acree. 50 to 88 acree. 50 to 98 acree. 250 to 498 acree. 1,000 acree. 1,000 to 1,999 acree.	51 362 17 282 10 527 12 692 7 259 3 223 329 47 3	1 796 635 132 333 195 751 424 500 467 554 440 699 104 114 28 216 3 468 (X)	3 291 951 219 395 323 382 756 246 888 244 844 168 196 271 53 590 10 655 (X)	266 122 53 54 25 11 1	3 781 748 850 1 061 808 (D) (D)	49 641 19 221 10 728 11 525 5 804 2 112 220 24 7 6	1 466 050 144 593 197 322 381 514 367 573 281 017 68 942 14 850 10 239 (X)	2 787 331 246 725 344 914 711 865 737 146 574 242 130 895 26 382 15 162 (X)	93 61 12 11 8 1 -	1 023 334 175 113 (D) (D)

Table 44. Specified Crops by Acres Harvested: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introdu	T		1987					1982		
Crop			V	Irriga	ted land				Irriga	ted land
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
Hay-alfalfa, other tame, small grain, wild, grass										
silage, green chop, etc. (see text)(tons, dry) — Con. 2,000 to 2,999 acres	-	(X)	(X)	-	(X)	7				
silage, green chop, etc. (see lext)(tons, dry) —Con. 2,000 to 2,999 acres	_	(X) (X) (X)	(X) (X)	Ξ	(X) (X) (X)	J 1	(X)	(X)	-	(X)
Alfalfa hay (tons, dry) 1 to 14 acres	16 703 9 488	324 227	863 295 150 955 136 985 238 020 201 563	107 65	1 153 379	12 204 7 117	220 771 48 844	614 650	22 18	138 88
15 to 24 acres 25 to 49 acres	3 020	62 663 55 167 88 129 70 832	136 985	21 15	299	2 280	41 779 61 784	126 004 112 933 175 663	-	_
50 to 99 acres	2 714 1 143	70 832	238 020 201 563	15	259 67	1 907 707	42 625 1	175 663 127 216	4	50
100 to 249 acres	316	4D D78 I		3	149	181	22 119 3 620	64 269	-	-
250 to 499 acres	20 2	(D) (D)	(D) (D)	-	_	12	3 620	8 565		
500 to 999 acres 1,000 acres or more 1,000 to 1,999 acres	-	- 1	_	_	-		=	_		
1,000 to 1,999 acres		<u> </u>	(X)	_	(X)		(X)	(X)	-	(X
2,000 to 2,999 acres 3,000 to 4,999 acres] []	8888	8888		8888		(X)	(X)	_	(X
5,000 acres or more	-	(x)	(X)	-	(X)	J	.,,			
Small grain hay (tons, dry)	5 244	84 938	153 703	35	545	3 427	47 068	81 370	12	142
Tame hay other than alfalta, small grain, and wild hay (see text)(tons, dry)	39 010	1 248 436	2 058 809	133	1 782	40 077	1 101 185	1 929 995	59	631
hay (see text)(tons, dry) 1 to 14 acres 15 to 24 acres	13 463	103 485 156 806	159 025 241 747	68	425	15 975	120 149	1 929 995 193 295 274 686	44	221
25 to 49 acres	8 508 9 632	156 806 317 651	241 747 522 808	26 33	421 724	9 088 9 141	166 349 298 789	274 686	8	221 (D) (D) 285
50 to 99 acres	5 070	315 472 278 716	540 466 474 502	3	112	4 219	260 515	518 596 480 575 357 339	2 5	285
100 to 249 acres 250 to 499 acres	2 113 196	278 716 59 643	474 502 92 106	3	100	1 490 140	192 391 43 495	357 339 77 151	-	-
500 to 999 acres	27	(D)	(D)		_	18	10 713	77 151 15 573	=	_
500 to 999 acres	1	(D)	(D)	-	-	6	8 784	12 780	-	-
Wild hay (tons, dry)	4 082	95 023	121 735	22	263	2 788	54 437	69 394	4	(D)
Grass silage, haylage, and green chop hay (tons, green)	1 346	44 011	283 211	4	38	1 413	42 589	275 699	3	(D)
Field seed and grass seed crops	504	17 798	(X)	2	(D)	334	10 505	(X)	2	(D)
Fescue seed (pounds)	422	14 254	2 540 610	1	(D)	225	6 934	1 526 398	2	(D)
Vegetables harvested for sale (see text)	1 697	6 473	(X)	212	1 168	1 549	4 919	(X)	78	430
1.0 to 4.9 acres	329 1 090	154 2 267	(2)	26 112	234	345 971	159 1 945	(X)	15	6 57 117 87 (D) (D)
5.0 to 14.9 acres 15.0 to 24.9 acres	214 29	1 661	(X)	44	240	180	1 340	(X)	30 18	117
15.0 to 24.9 acres 25.0 to 49.9 acres	29 24	546 811	<u>(X)</u>	8 17	119 370	31 17	573 521	88888888	6 7 2	87
50.0 to 99.9 acres 100.0 to 249.9 acres	6 5	367	183	3	900	'4	(D) (D)	🛞	ź	Ö
100.0 to 249.9 acres	5	667	(X)	3 2	(D)	1	(D)	(X)		`-
250.0 to 499.9 acres 500.0 to 749.9 acres	[X			la - I	-			-
500.0 to 749.9 acres	-	-	(×)	-	-	Īī -	-	(X)	-	-
1,000.0 acres or more	[no.	831	Ξ	70.					
1,000.0 to 1,999.9 acres	<u> </u>	(X) (X) (X)	888888888888888888888888888888888888888	-	(X) (X) (X)	-	(X)	(X)	-	(X)
3,000.0 acres or more	-	(X)	(X)	-	(X)	-				
Sweet com	520	1 472	(X)	42	270	522	1 322	×	23	130
Land in orchards	1 020	4 896	(X)	52	250	1 115	5 283	(X)	31	163 3 35 (D) (D) 72
0.1 to 0.9 acres 1.0 to 4.9 acres	255 565	118 1 045	8	13 26	5 34	275 620	131 1 156	(X)	6 17	35
5.0 to 14.9 acres	124 27	929	(x)	6	(D)	140 35	1 036	(x)	3	(D)
15.0 to 24.9 acres 25.0 to 49.9 acres	27	506 1 221	<u>(X)</u>	3 2	(D)	35 31	623 1 071	(X)	3 2 3	(D)
50.0 to 99.9 acres	36 9 4	596	8	1.	00000	8 6	526 740	(%)	-	12
50.0 to 99.9 acres 100.0 to 249.9 acres 250.0 to 499.9 acres	4	480	888888888888888888888888888888888888888	1	(D)	6	740	888888888	-	
500.0 to 749.9 acres		_	(%)	Ξ,	Ξ	n -	-		-	
750.0 to 999.8 acres	-	-	ίχ	-	-	Ī -	-	(X)	-	
1,000.0 acres or more		00	(X)		(X)		-			
2,000.0 to 2,999.9 acres		(X) (X)	₩	_	(X) (X)	-	(X)	(X)	-	(X)
3,000.0 acres or more	-	(X)	(X)	-	(X)	J_				

Table 45. Specified Fruits and Nuts by Acres: 1987 and 1982

[Not published for this State]

Table 46. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale by Value of Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

	Under glass or of	ther protection	In the	open	Sales		
Сгор	Farms	Squara feet	Farms	Acres	Farms	Value (\$1,000)	
Nursery and greenhouse crops, mushrooms, and sod grown for sale (see text)	276 275 64	3 878 941 3 974 091 68 763	225 204 34	4 336 3 694 67	432 421 89	27 397 18 908	
\$1 to \$2,499 sales \$2,500 to \$9,999 sales \$10,000 to \$39,999 sales \$40,000 to \$39,999 sales \$100,000 to \$199,999 sales \$200,000 to \$499,999 sales \$500,000 sales or more	70 67 27 18 20	203 301 547 404 426 316 539 385 1 198 285 895 487	72 64 18 15 13	160 864 445 1 028 422 1 350	125 112 40 28 24	90 610 2 313 2 549 3 875 7 275 10 685	
Bedding plants1987 1982	213 223	1 725 612 1 781 207	31 18	76 24	221 228	6 930 5 041	
Cut flowers and cut florist greens1987 1982	17 26	526 505 724 960	7 6	5 8	22 29	2 316 2 505	
Foliage and potted flowering plants, total1987 1982	66 80	844 971 905 950	13 19	13 26	76 96	4 402 4 355	
Foliage plants 1987	29	185 150	-	-	29	952	
Potted flowaring plants1987	52	659 821	13	13	62	3 450	
Nursery crops	33 27	370 915 287 118	153 137	3 069 2 851	159 141	11 692 5 645	

Table 47. Farms by Concentration of Market Value of Agricultural Products Sold: 1987

[For meening of ebbreviations and symbols, see introductory text]

Charecteristics			Fewest number of fa	rms eccounting for -	
- Characteriolis	All ferms	10 percent of sales	25 percent of sales	50 percent of sales	75 percent of sale
Fermsnumber	92 453	40	641	4 087	15 18
Lend in ferms acres Averege size of ferm acres	14 012 700	(Z) 40 742 1 019	842 079 1 314	3 014 463 738	16. 6 343 04 41
Value of land end buildings¹	12 545 478 135 696	40 187 177 4 679 425	641 1 066 001 1 663 028	4 045 3 093 275 764 716	15 03 5 826 50 387 65
Average per acredollars	896	4 594	1 266	1 024	92
Estimated market value of all mechinery end equipment \$1,000 percent	2 091 558	9 989 .5	113 989 5.4	445 530 21.3	918 03 43
Land in farms eccording to use: Total croplandecres Hervested croplandacres		17 632 5 574	639 595 473 832	2 344 047 1 602 550	4 680 4 2 781 25
Pestureland, excluding woodland pesturedacres		29 513	212 461	764 464	1 919 02
Market value of egricultural products sold	2 075 571	208 914	518 968	1 037 814	1 556 68
Average per tarmdollars Grains	22 450 18 122	5 222 861	809 623	253 930 2 369	102 53
\$1,000 Cotton and cottonseed farms	346 817	(D)	78 904	219 674	302 07
\$1,000 Tobecco	61 809 461 110	8 1 164	322 19 443	2 700 91 371	11 38 235 82
Hey, silage, end field seedsferms \$1,000	13 094 38 722	(D)	107 1 215	691 6 295	295 82 2 79 17 0
Vegetables, sweet corn, end melon ferms \$1,000		:	17 1 290	112 2 520	4 9
Fruits, nuts, and berriesfarms \$1,000	3 859	-	10 201	44 1 458	2 7
Nursery and greenhouse crops	27 397 504		31 15 638 9 1 910	91 22 777 26 2 334	1 25 8 1 2 9
Poultry end poultry productsferms \$1.000	1 101	3	24 14 841	92	23 0
Dairy products	23 450 5 004 260 838	8 768	111 28 643	22 022 1 320 157 007	3 9
Cattle end celves ferms \$1,000	52 210 472 332	15 5 743	377 56 373	2 969 150 538	249 9 11 8 289 0
Hogs end pigs	7 602 146 641	5 676	173 51 459	95 128	2 6 127 5
Sheep, lembs, end woolferms \$1,000	1 850	-	13 99	58 351	1 0
Other livestock and livestock products (see text)farms \$1,000	3 777 280 578	186 924	135 248 955	266 339	274 6
Total farm production expensas 1 ferms \$1,000	92 452 1 485 994	40 139 345	640 372 143	4 044 723 907	15 0 1 054 4
elected farm production expenses 1: Livestock end poultry purchased		31 45 725	407 86 242	2 176 128 826	7 C 168 6
Feed for livestock and poultry ferms \$1,000	43 755	39 10 394	505 45 044	3 140 102 184	11 2 147 7
Commerciel fertilizer ferms \$1,000	78 263 129 356	26 325	560 15 054	3 847 51 236	14 2 83 7
Agricultural chemicals farms \$1,000	59 874	22 225	539 8 771	3 703 26 431	13 3 40 6
Petroleum productsferms \$1,000	88 054 86 777	39 1 346	632 9 729	4 004 28 846	14 7 51 4
Electricity	55 896	40 1 162	626 4 519	3 867 11 137	13 4
Hired farm lebor ferms \$1,000	44 743	40	614 64 523	3 465 101 166	11 4
Interest	40 246	25 753 33 14 472	562 35 567	3 298 72 318	10 4 109 6
eyments from government progremsfarms \$1,000	16 702 100 372	6 89	361 15 992	2 384 52 563	6 8 79 1
nventory of selected livestock:	53 626		363	2 900	11 4
Cettle end celves farms Number Milk cows terms	2 343 541	4 268	122 136	2 896 525 333 1 329	11 4 1 215 4 4 0
number	224 267	3	114 18 414 170	109 668	201 5 2 6
Hogs end pigs ferms		19 928	258 043	816 490 644	692

¹Deta are besed on e sample of ferme.

Table 48. Summary by Tenure of Operator: 1987

[For meaning of abbreviations and symbols, see introd	fuctory text]	All 6				arms with sales of	640,000	
Item	7	Ali fer		T	Total	Full owners	Part owners	Tenents
EARLING AND LAND IN EARLING	Total	Full owners	Part owners	Tenents	Iotai	Full owners	Part owners	lenents
FARMS AND LAND IN FARMS Fermsnumber	92 453	66 044	18 105	· 8 304	34 032	19 489	10 901	3 642
percent_ Land in farmsecres_ Average size of farmecres_	100.0 14 012 700 152	71.4 8 142 925 123	19.6 4 825 713 267	9.0 1 044 062 126	36.8 9 381 472 276	21.1 4 341 763 223	11.8 4 200 979 385	3.9 838 730 230
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)farms	92 453 2 075 571 22 450	66 044 1 036 680 15 697	18 105 853 211 47 126	8 304 185 680 22 360	34 032 1 860 747 54 676	19 489 872 892 44 789	10 901 821 165 75 329	3 642 166 690 45 769
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999	9 160 15 220 16 421	8 011 12 621 12 890	688 1 446 2 115	461 1 153 1 416	-	-	-	:
\$5,000 to \$9,999 \$10,000 to \$19,999	16 421 17 620 14 457	12 890 13 033 9 818	2 955 3 166	1 632 1 473	14 457	9 818	3 166	1 473
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$49,999 \$100,000 to \$249,999	3 621 5 792 2 088 4 527 2 667	2 212 3 227 996 2 004 911	1 023 1 871 832 2 017 1 497	386 694 260 506 259	3 621 5 792 2 088 4 527 2 667	2 212 3 227 996 2 004 911	1 023 1 871 832 2 017 1 497	386 694 260 506 259
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	631 169 80	219 63 39	364 95 36	48 11 5	631 169 80	219 63 39	364 95 36	48 11 5
Grains farms	18 122 346 817 1 691 231 107	10 244 83 346 290 30 841	6 106 228 898 1 227 179 102	1 772 34 573 174 21 164	11 871 332 588 1 691 231 107	5 540 72 883 290 30 841	5 074 226 397 1 227 179 102	1 257 33 308 174 21 164
Com for grain	14 003 168 007 4 930 31 264	7 664 42 451 2 347 8 380	4 950 108 676 2 138 20 120 3 636	1 389 16 879 445 2 764	9 416 160 060 4 294 30 465	4 206 36 418 1 855 7 761	4 171 107 349 2 043 20 002	1 039 16 293 396 2 702
Soybeanss1,000	8 617 142 831	4 044 31 570	97 046	937 14 215	6 444 137 555	2 441 27 884	3 281 96 049	722 13 621
Sorghum for grain	243 1 132 163 732 90 100	94 356 56 170 47 48	124 712 94 (D) 35 (D) 86	25 65 13 (D) 8 (D)	152 988 155 723 65 72	36 271 48 162 29 35	99 668 94 (D) 29 (D)	17 49 13 (D) 7 (D) 30 587
Other grains farms\$1,000	167 2 751	48 370	86 1 787	33 594	155 2 725	39 350	86 1 787	30 587
Cotton and cottonseedfarms	-	=	=	-	:	=	-	=
Tobacco	61 809 461 110 776 64 375	42 042 236 394 225 18 145	13 429 163 138 431 36 077	6 336 61 578 120 10 152	26 123 360 212 776 64 375	14 642 164 809 225 18 145	8 578 146 327 431 36 077	2 903 49 076 120 10 152
Hay, silage, and field seedsfarms \$1,000 Sales of \$50,000 or morefarms \$1,000	13 094 38 722 24 1 765	9 194 23 301 9 (D)	3 017 12 057 14 1 071	883 3 364 1 (D)	6 138 28 229 24 1 765	3 388 14 555 9 (D)	2 166 10 835 14 1 071	584 2 839 1 (D)
Vegetables, sweet corn, and melonsfarms\$1,000 Sales of \$50,000 or morefarms\$1,000 \$1,000	1 695 8 108 22 2 320	973 3 859 8 (D)	539 3 508 13 1 535	183 741 1 (D)	899 6 655 22 2 320	424 2 853 8 (D)	383 3 240 13 1 535	92 563 1 (D)
Fruits, nuts, and bemies	675 3 859 19 1 722	507 2 389 11 900	129 1 260 7 (D)	39 209 1 (D)	312 3 418 19 1 722	193 2 006 11 900	95 1 228 7 (D)	24 184 1 (D)
Nursery end greenhouse cropsfarms \$1,000 Sales of \$50,000 or morefarms	432 27 397 100	325 19 198	74 4 296 19	33 3 903 10	282 26 940 100	195 18 792 71	62 4 276 19	25 3 873 10
\$1,000_ Other crops farms \$1,000_	24 112 504 3 869	16 861 355 2 611	3 656 109 858	3 595 40 400	24 112 260 3 504	16 861 163 2 320	3 656 71 807	3 595 26 377
Sales of \$50,000 or more farms \$1,000_	12 2 372	1 594	(D)	(D)	2 372	1 594	(D)	1 (D)
Poultry and poultry products farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	1 101 23 450 74 22 562	816 11 208 47 10 584	221 11 348 24 11 098	62 895 3 879	23 294 74 22 562	250 11 077 47 10 584	137 11 328 24 11 098	29 889 3 879
Dairy products	5 004 260 838 1 838 190 881	2 602 115 498 798 78 162	1 929 123 495 892 97 895	473 21 845 148 14 824	4 812 260 276 1 838 190 881	2 464 115 102 798 78 162	1 902 123 435 892 97 895	446 21 740 148 14 824
Cettle and calves	52 210 472 332 1 159 138 370	37 297 277 132 557 57 976	11 455 155 579 498 65 152	3 458 39 620 104 13 243	25 660 395 691 1 159 136 370	15 397 213 698 557 57 976	8 064 145 929 498 65 152	2 199 36 064 104 13 243

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Item		All fan	ms		F	arms with seles of	\$10,000 or more	
No.	Total	Full owners	Pert owners	Tenents	Totel	Full owners	Part owners	Tenent
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)—Con, Hogs end pigs farms	7 602	4 555	2 385	662	4 734	2 429	1 894	41
\$1,000 Sales of \$50,000 or more farms \$1,000	146 641 598 95 642	4 555 70 448 252 43 200	66 210 314 46 936	9 983 32 5 507	140 536 598 95 642	2 429 65 934 252 43 200	65 213 314 46 936	9 390 33 5 50
	912	602	225	85	460	246	159	5
Sheep, lambs, and wool farms \$1,000 Sales of \$50,000 or more farms	1 850	1 133	465	252	1 417	791	405	22
\$1,000_	(D)	(D)	-	-	(D)	(D)	-	
Other fivestock and livestock products (see text) farms	3 777	2 801	746	230	1 546	1 017	415	11
\$1,000_ Sales of \$50,000 or more farms	280 578 297	2 801 190 162 225	82 099 45	8 318 27	1 546 277 987 297	188 074	81 747 45	8 16
\$1,000	269 634	181 637	80 597	7 400	269 634	181 637	80 597	7 40
FARM PRODUCTION EXPENSES1								
Total farm production expenses farms \$1,000	92 452 1 485 994 16 073	65 899 747 660 11 346	18 120 625 679 34 530	8 433 112 654 13 359	33 931 1 258 728 37 097	19 320 566 621	10 970 593 707	3 64 98 40
Average per fermdollars	16 073	11 346	34 530	13 359	37 097	29 328	54 121	27 02
Livestock and poultry purchased farms \$1,000	23 963 209 357	15 881 116 370	6 294 75 816	1 788 17 171	13 228 189 375	7 481 99 155	4 533 73 733	1 21- 16 48
Farms with expenses of — \$1 to \$4,999	18 128	12 458	4 426	1 244	7 851	4 473	2 705	67:
\$5,000 to \$24,999 \$25,000 to \$99,999	4 648 951	2 835 481	1 399 364	414 106	4 195 949	2 424 480	1 359 364	41 10
\$100,000 or more	236	107	105	24	233	104	105	2
Feed for livestock and poultry farms \$1,000	43 755 179 713	30 428 92 579	10 457 75 153	2 870 11 981	22 117 164 320	12 887 80 335	7 451 73 020	1 77 10 96
Farms with expenses of— \$1 to \$4,999	37 377	27 310	7 736	2 331	15 883	9 868	4 742	1 27
\$5,000 to \$24,999 \$25,000 to \$99,999	1 902 1 317 159	2 465 573 80	1 983 664 74	454 80 5	4 771 1 306 157	2 375 566 78	1 974 661 74	42 7
\$100,000 or more								
Commercially mixed formula feeds farms \$1,000	16 898 84 594	10 699 40 140	4 930 39 088	1 269 5 366	10 487 81 597	5 708 37 796	3 919 38 610	86 5 19
Farms with expenses of—								
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	13 433 2 797	9 063 1 344	3 377 1 217	993 236	7 050 2 770	4 096 1 320	2 368 1 216	58 23
\$25,000 to \$79,999 \$80,000 or more	570 98	241 51	292 44	37 3	569 98	241 51	291 44	3
Seeds, bulbs, plants, and trees farms	62 994	41 280	15 179	6 535	28 292	15 096	10 082	3 11
Farms with expenses of \$1,000	45 933 53 607	17 931 37 343	23 886	4 115 5 522	40 220 19 669	13 641 11 658	22 968 5 805	3 612 2 206
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	7 566 1 719	3 543 379	10 742 3 163 1 190	860 150	6 803 1 718	3 045 378	3 003 1 190	75: 15:
\$25,000 or more	102	15	84	3	102	15	84	
Commercial fertilizer farms \$1,000	78 263 129 356	53 751 55 878	16 954 62 865	7 558 10 614	31 769 105 224	17 670 37 008	10 687 59 477	3 412 8 739
Farms with evnenses of—	73 455 4 177	52 248	14 059 2 387	7 148	26 995	16 197	7 795	3 00
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	487	1 421 63	393	369 31	4 145 486	1 393 62	2 384 393	36
\$50,000 or more	144	19	115	10	143	18	115	11
Agricultural chemicals farms \$1,000	59 874 53 459	38 466 17 370	14 835 30 608	6 573 5 482	28 245 47 856	15 026 13 354	10 013 29 616	3 20 4 88
Farms with expenses of \$1 to \$4,999 \$5,000 to \$24,999	57 659 1 980	38 000 450	13 316	6 343 214	26 033 1 977	14 562 448	8 494 1 316	2 977 213
\$25,000 to \$49,999	1 980 189 46	15	1 316 159 44	15	1 977 189 46	15	1 316 159 44	1
						40.040		
Petroleum productsfarms	88 054 86 777	62 012 43 116	17 821 35 383	8 221 8 278	33 249 67 658	18 813 28 317	10 848 32 567	3 58i 6 77
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	85 163 2 781	61 163 821	16 035 1 709	7 965 251	30 371 2 769	17 976 810	9 062 1 709	3 33 25
\$25,000 to \$49,999 \$50,000 or more	88 22	17	67 10	4	87	16 11	67 10	
Gasoline and gesohol farms	70 153	48 619	14 905	6 629	28 099	15 615	9 454	3 03
\$1,000 Diesel fuel farms	41 307	22 220	15 340 13 381	3 746 1	30 122 26 159 28 003	13 575 13 845 10 450	13 706 9 286	2 84 3 02
Naturel gas farms	54 291 33 517 1 843	35 318 14 641 1 163	15 498 491	5 592 3 378 189	1 227	649 l	14 610 427	2 94 15
LP gas, fuel oil, kerosene, motor oil,	1 497	861	396	241	1 379	761	386	23
grease, etc	50 295 10 456	32 453 5 394	12 892 4 150	4 950 912	26 435 8 154	14 094 3 531	9 492 3 866	2 84 75

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meening of abbreviations and symbols, see introductory text]

Item		All far	ms		Fe	arms with sales of	\$10,000 or more	iore	
T.G.III	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants	
FARM PRODUCTION EXPENSES ¹ —Con.									
Total ferm production expenses—Con. Electricity farms	55 896	38 778 15 495	12 926	4 192 1 949	27 294	15 600 10 995	9 301 9 753	2 393 1 649	
Farms with expenses of—	27 880		10 436	1	22 397				
**************************************	49 603 5 791 474 28	35 656 2 898 211 13	10 240 2 443 229 14	3 707 450 34 1	21 473 5 325 469 27	12 875 2 504 209 12	6 664 2 396 227 14	1 934 425 33	
Hired ferm labor farms \$1,000	44 743 158 130	27 817 78 714	12 178 65 997	4 748 13 429	22 960 144 823	12 023 69 294	8 444 63 682	2 490 11 846	
Farms with expenses of — \$1 to \$4.999 ——— \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more —————	39 792 4 051 751 149	25 750 1 655 326 86	9 778 1 992 354 54	4 264 404 71 9	18 092 3 987 736 145	10 017 1 610 312 84	6 053 1 985 353 53	2 022 392 7	
Contract labor farms \$1,000_	11 523 22 138	7 123 11 261	3 147 8 759	1 253 2 118	6 510 18 992	3 412 9 023	2 402 8 266	696 1 704	
Earme with expenses of	6 997	4 786	1 421	690	2 725	1 647	829	24	
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	3 599 960 67	1 893 416 28	1 233 456 37	473 88 2	2 793 927 65	1 347 391 27	1 088 448 37	358 88	
Repair and maintenancetarms \$1,000	70 043 113 411	48 330 59 520	15 783 45 310	5 930 8 581	30 192 88 433	16 888 39 744	10 281 41 593	3 02 7 09	
\$1 to \$4,999	65 587 4 141	46 517 1 702	13 502 2 092	5 568 347	25 989 3 894	15 262 1 518	8 043 2 051	2 68 32	
\$25,000 to \$49,999 \$50,000 or more	234 81	80 31	142 47	12	229 80	78 30	140 47	1:	
Customwork, machine hire, and rental of machinery and equipment farms \$1,000	28 489 27 084	19 148 14 915	6 998 10 067	2 343 2 102	15 156 21 741	8 522 10 506	5 184 9 412	1 45 1 82	
	21 708 5 938	15 216	4 659	1 833	9 594 4 732	5 642	2 969 1 786	98: 39:	
rams with expenses or— \$1 to \$989 \$1,000 to \$4,999 \$25,000 to \$24,999 \$25,000 or more	802 41	3 594 325 13	1 910 406 23	434 71 5	4 732 789 41	2 554 313 13	406 23	70	
Interest expense farms	40 246 179 408	26 007 97 486	11 390 75 938	2 849 5 985	19 905 137 793	10 001 62 452	8 215 70 373	1 68: 4 95i	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more \$100,000 or more	31 016 8 437 729	20 B10 4 919	7 609 3 279	2 597 239	12 637 6 482 723	6 511 3 217	4 688 3 026	1 43 23	
	64	249	469 33	11 2	63	245 28	468	1	
Secured by real estate farms \$1,000	31 200 141 421	21 889 82 159	9 311 59 262	=	14 687 105 010	7 960 50 391	6 727 54 619		
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	8 595 14 937 7 130	6 386 10 978	2 209 3 959	-	2 619 6 020	1 540 3 331 2 901	1 079 2 689		
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	7 130 538	4 334 191	2 796 347	Ξ	6 020 5 514 534	2 901 188	2 613 346		
Not secured by real estate farms \$1,000	16 751 37 988	8 777 15 327	5 125 16 676	2 849 5 985	9 744 32 773	4 167 12 061	3 888 15 754	1 68 4 95	
Farms with expenses of— \$1 to \$999	9 410	5 574 2 791	2 343 2 070	1 483	4 279 4 112	2 098	1 487	69	
\$1 to \$999 \$1,000 to \$4,998 \$5,000 to \$24,989 \$25,000 or more	5 965 1 269 107	2 791 377 35	2 070 653 59	1 104 239 13	4 112 1 248 105	1 678 357 34	1 690 652 59	74 23 1	
Cash renttarms \$1,000	11 059 38 201	=	8 227 29 525	2 832 8 677	7 378 35 682	=	5 910 28 146	1 46 7 53	
Farms with expenses of — \$1 to \$4,899 \$5,000 to \$9,999	9 340 851	-	6 940 633	2 400 218	5 676 842	-	4 626 630	1 05	
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	637 231	=	470 184	167 47	630 230	Ξ	470 184	21 16 4	
Property taxes	86 091 42 275	65 002 30 144	17 996 10 935	3 083 1 195	31 888 26 049	19 278 15 964	10 969 9 189	1 64 89	
\$1 to \$4,999	85 544 417	64 682 249	17 795 153	3 077 15	31 399 362	19 005 205	10 769 142	1 62 1	
\$10,000 to \$24,888 \$25,000 or more	104 28	55 18	48 10	1 -	103 24	54 14	48 10		
All other farm production expenses farms \$1,000	80 043 172 889	56 390 96 882	16 772 65 009	6 881 10 977	33 923 148 174	19 319 76 834	10 969 61 911	3 63 9 42	
\$1 to \$4,999 \$5,000 to \$24,999	75 188 4 299	54 215 1 924	14 480 2 026	6 491 349	29 100 4 273 336	17 167 1 908 131	8 680 2 023	3 25 34 2	
\$25,000 to \$49,999	339 219	134 117	179 87	28 15	336 214	131 113	179 87		

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, sea introd	ductory text]							
Item		All far				arms with sales of		
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT	Total	Full owners	Part owners	Tanants	Total	Full awners	Part owners	Tanants
All farmsnumber	92 453 579 635 6 270	65 900 276 012 4 188	18 120 233 868 12 907	8 433 69 754 8 272	33 932 591 783 17 440	19 321 293 744 15 203	10 970 233 932 21 325	3 641 64 106 17 607
Average per farmdollars Farms with net gains2number Average net gaindollars	6 270 61 881 12 100	4 188 41 507 9 430	12 907 13 414 20 904	6 960 11 056	17 440 29 059 23 275	15 203 16 436 20 593	9 292 29 117	17 607 3 331 20 215
Goin of	11 204	8 912	1 354 6 298	938	816	531		62
Less than \$1,000 \$1,000 to \$8,999 \$10,000 to \$49,999 \$50,000 or mare	35 069 13 321 2 287	24 585 7 175 835	4 592 1 170	4 186 1 554 282	12 635 13 321 2 287	7 895 7 175 835	223 3 307 4 592 1 170	1 433 1 554 282
Farms with net lossesnumbar Avarage net lossdollars Loss of—	30 572 5 531	24 393 4 730	4 706 9 888	1 473 4 883	4 873 17 355	2 885 15 499	1 678 21 827	310 10 424
Less then \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 090 19 070 2 274 138	7 499 15 269 1 546 79	1 021 3 004 637 44	570 797 91 15	593 3 021 1 152 107	337 1 864 630 54	181 985 472 40	75 172 50 13
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government payments	16 702 100 372 18 854 52 117	10 019 34 635 13 899 34 201	5 505 57 924 3 844 12 692	1 178 7 813 1 111 5 224	11 290 90 548 6 746 27 502	5 526 26 417 3 646 15 135	4 797 56 656 2 592 10 345	967 7 475 508 2 022
Customwork and other agricultural sarvicas farms\$1,000	6 916 21 210	3 842 11 439	2 292 7 661	782 2 109	3 275 13 636	1 200 5 378	1 661 6 638	414 1 620
Gross cash rent or share payments farms	9 797 21 499 1 953	8 460 16 686 1 412	1 072 2 072 497	265 2 741 44	2 303 8 464 963 3 766 1 213	1 704 6 897 592 2 171	536 1 301 353 1 540	63 267 18 55 64 81
Other ferm-related incoma sourcas farms \$1,000	6 059 2 153 3 350	4 073 1 372 2 002	1 846 653 1 113	139 128 234	3 766 1 213 1 636	2 171 605 690	1 540 544 865	55 64 81
COMMODITY CREDIT CORPORATION LOANS								
Total	4 248 84 066 3 788 70 148 386	1 779 15 081 1 467 11 947 176	2 066 61 161 1 960 51 700 177	403 7 824 361 6 502 33	3 623 83 044 3 369 69 535 357	1 275 14 287 1 141 11 499	1 982 61 004 1 891 51 578	366 7 753 337 6 458
Wheat	386 2 551 346 8 850	176 553 86 (D)	177 1 797 222 6 569	33 200 38 (D)	357 2 535 330 8 829	152 538 72 1 338	173 (D) 220 (D)	6 458 32 (D) 38 (D)
Sorghum, barley, and oatsfarms	29 270	8 39	21 231	-	26 265	5 34	21 231	-
\$1,000_ Paanuts, rye, rice, tobacco, and honey farms_ \$1,000_	412 2 246	303 (D)	76 864	33 (D)	215 1 880	131 878	63 831	21 171
LAND IN FARMS ACCORDING TO USE								
Total cropland	88 664 8 900 086 83 097	62 645 4 668 793 57 872	17 936 3 481 784 17 473	8 083 749 509 7 752	33 292 6 563 552 32 558	18 844 2 792 182 18 268	10 849 3 144 660 10 760	3 599 626 710 3 530
Farms by acres harvested:	4 250 284	1 780 857	2 069 329	400 098	3 545 997	1 234 997	1 955 053	355 947
50 to 99 acres	63 963 9 944 5 181 2 749	46 223 6 193 2 411 865	9 924 2 883 2 149 1 552	5 816 868 621 332	16 047 7 608 4 913 2 730	10 488 4 497 2 245 858	3 777 2 397 2 080 1 541	1 782 714 588
200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	2 749 883 319 58	865 150 28 2	1 552 648 263 54	332 85 28 2	2 730 883 319 58	858 150 28 2	1 541 648 263 54	331 85 28 2
Cropland: Pastura or grazing only farms acres	50 099 3 402 205	36 231 2 153 529	10 834 977 690	3 034 270 986	22 394 2 245 611	13 247 1 221 952	7 285 815 155	1 862 208 504
In cover crops, lagumes, and soil- improvement grassas, not harvestad and not pastured	14 136 417 744 2 519	9 949 247 480 1 616	3 459 146 925	728 23 339	6 635 270 500 1 140	3 633 121 99 1	2 501 129 211	501 19 298
On which all crops failed farms acres In cultivated summer fallow farms	2 519 42 606 3 147 73 199 18 316	1 616 24 079 2 027 35 578	744 15 605 873 32 058	159 2 922 247 5 563	1 140 25 068 1 726	555 10 513 916	499	86 1 767 174 5 002
Idle acras farms ecres	/14 048	13 021 427 270	4 282 240 177	46 601	25 068 1 726 56 568 7 416 419 808	22 216 3 865 180 513	29 350 2 930 203 103	36 192
Total waadland farms acres. Woodland pastured ferms.	50 680 3 110 613 28 498	37 454 2 171 650 20 535 700 145	10 814 782 042 6 500	2 412 156 921 1 463	20 770 1 627 512 12 929	12 176 924 001 7 573	7 124 594 880 4 417	1 470 108 631 939
Woodland not pastured farms acres	1 052 621 33 622 2 057 892	700 145 25 004 1 471 505	292 008 7 150 490 034	60 468 1 468 96 453	614 480 13 357 1 013 032	343 771 7 773 580 230	227 059 4 705 367 821	43 650 879 64 981

Table 48. Summary by Tenure of Operator: 1987—Con. [For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introdu	uctory text]							
Item		All fai	rms		F	arms with sales of	\$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
LAND IN FARMS ACCORDING TO USE—Con.								
Pastureland and rangeland other than cropland and woodland pastured ferms acres	18 900 1 232 448	13 843 753 755	3 964 383 224	1 093 95 469	7 490 816 514	4 313 415 471	2 548 325 644	829 75 399
Land in house lots, ponds, roads, wastelend, etc farms ecres	61 331 769 553	45 256 548 727	12 929 178 663	3 146 42 163	23 509 373 894	13 880 210 109	7 814 135 795	1 815 27 990
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment programs farms	40.470	F 202	4 238	841	9 109	2 500	3 884	726
programs	10 472 352 463 2 008 138 208	5 393 98 020 1 412 87 280	222 024 532 48 310	32 419 64 2 618	8 198 334 716 977 83 254	3 588 84 195 515 39 077	218 978 409 41 965	31 543 53 2 212
Value of land and buildings ¹ farms \$1,000	92 453 12 545 478	65 900	10 100	8 433	33 932	19 321 3 739 720 193 557	10 970	3 641
Average per farmdollars Average per acredollars	135 696 896	7 220 873 109 573 884	4 359 610 240 597 903	964 995 114 431 960	8 300 719 244 628 885	193 557 862	3 768 968 343 570 893	792 031 217 531 962
Farms by value group: \$1 to \$39,999	25 423	18 100 16 179	2 985	4 338	3 406	1 998	544	864 372 429
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,899	19 721 13 297 11 799 7 000	10 343 8 430 4 708	2 615 2 217 2 761 1 749	927 737 608 543	4 411 4 692 5 477 4 203	3 131 3 129 3 329 2 381	908 1 134 1 761 1 360	429 387 462
\$200,000 to \$499,999	11 224	6 543 1 168	3 803	878 282	8 172 2 383	4 071 893	3 367 1 216	734 274 92
\$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	2 756 919 275 39	313 98 18	1 306 514 151 19	92 26 2	2 383 884 268 36	282 92 15	1 216 510 151 19	92 25 2
VALUE OF MACHINERY AND EQUIPMENT1								
Estimated market value of ell machinery and equipment farms	92 261 2 091 558	65 744 1 206 057	18 101 688 511	8 416 196 990	33 924 1 375 404	19 321 650 076	10 970 589 086	3 633 136 243
Farms by value group:	12 010	9 571	1 462	977		065		100
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$49,999	26 692 21 413 21 695 7 164	21 250 15 754 13 960	3 120 3 811 5 494	2 322 1 848 2 241	1 318 3 245 7 673 12 875	2 033 5 057 7 330 2 733	244 789 1 863 4 095	423 753 1 450 624
	7 164	3 897	2 537	730	5 699		2 342	
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	2 531 700 56	1 074 216 22	1 213 432 32	244 52 2	2 378 680 56	978 203 22	1 180 425 32	220 52 2
SELECTED MACHINERY AND EQUIPMENT						}		
Motortrucks, including pickups farms number	77 190 122 335	53 551 77 951	16 585 33 293	7 054 11 091	30 765 61 445 32 203 88 710	17 094 30 326 18 173 46 284	10 368 24 869 10 578 33 330	3 303 6 250 3 452 9 096 2 233 3 470 2 894
Wheel tractors farms	122 335 83 011 167 810	53 551 77 951 58 614 108 457	33 293 16 800 49 799 11 219 17 675	7 054 11 091 7 597 15 554	32 203 88 710	18 173 46 284	10 578 33 330	3 452 9 096
Less than 40 horsepower (PTO) farms_ number_	57 195 82 654	40 949 57 761	11 219 17 675	5 027 7 218 5 101 8 336	21 490 35 709 26 399 53 001	12 273 20 379 14 269 25 905	6 984 11 860 9 236	2 233 3 470 2 804
40 horsepower (PTO) or more farms number	52 054 85 156	34 193 50 696	12 760 26 124	8 336	53 001	25 905	21 470	5 626
Grain and bean combines farms number	10 967 12 572	5 256 5 834	4 553 5 468	1 158 1 270	7 890 9 227	3 120 3 499	3 926 4 773	844 955
Cottonpickers and strippersfarms number Mower conditionersfarms	24 940	16 157	6 574	2 209	14 339	7 912	5 051	1 376
Pickup balers farmsnumber	28 233 32 180 38 418	16 157 18 164 20 783 24 297	6 574 7 577 8 530 10 693	2 209 2 492 2 867 3 428	16 667 18 293 23 156	7 912 9 164 10 104 12 552	5 918 6 427 8 371	1 585 1 762 2 233
AGRICULTURAL CHEMICALS								
Commercial fertilizer farms_ acres on which used_	78 261 3 353 333	53 751 1 388 687	16 952 1 684 667	7 558 279 979 1 792	31 767 2 829 197	17 670 969 980 6 198	10 685 1 609 606 4 252	3 412 249 611 1 037 32 153 66 573
Lime farms acres on which used	3 353 333 21 123 572 966	13 617 302 522	1 684 667 5 714 231 096	39 348	11 487 448 532	200 736	215 643	1 037 32 153
Spreys, dusts, granules, furnigents, etc., to	1 227 948	661 349	487 289	79 310	962 746	444 445	451 728	
Insects on hay end other crops farms acres on which used	33 978 683 276	20 413 259 137 1 341 19 758 3 362	9 378 353 298	4 187 70 841	18 514 607 804	9 713 203 352 798	6 664 341 651	2 137 62 801 121
Nemetodes in crops farms scres on which used	2 071 39 919 5 989	1 341 19 758	481 17 004	249 3 157	1 274	16 970	355 16 163	2 867
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	5 989 59 518	3 362 24 150	1 698 27 850	929 7 518	2 997 47 716	1 464 16 441	1 081 25 197	452 6 078
pasture farms acres on which used	26 531 2 051 639	15 127 588 019	8 394 1 251 689	3 010 211 931	16 279 1 891 462	7 849 475 062	6 562 1 218 540	1 868 197 860
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_ acres on which used_	5 310 68 909	2 848 25 562	1 652 34 673	810 8 674	2 810 60 701	1 350 19 766	1 101 33 148	359 7 787

Table 48. Summary by Tenure of Operator: 1987—Con. [For meaning of abbreviations and symbols, see introductory text]

[For maaning of abbreviations and symbols, see intro	ductory text]	411.4-			[
Item		All fa					of \$10,000 or more	
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tanents
TENURE AND RACE OF OPERATOR								
All operators	92 453 66 044	66 044 66 044	18 105	8 304	34 032	19 489	10 901	3 642
Ail operators	18 105 8 304	-	18 105	8 304	34 032 19 489 10 901 3 642	19 489	10 901	3 842
White	91 706	65 447	17 998	8 261	33 872	19 376	10 860	3 636
Full owners	65 447 17 998	65 447	17 998	Ξ.	19 376 10 860	19 376 19 376	10 860	
	8 261	-	-	8 261	3 636	-	-	3 636
Black and other racas Full owners Part owners	747 597 107	597 597	107 - 107	43	160 113 41	113 113	41	6 -
Tenants	43	-	-	43	6		41	6
OWNED AND RENTED LAND								
Land owned farms acres	84 284 11 029 926 84 149	66 044 8 678 957 66 044	18 105 2 338 860 18 105	135 12 109	30 460 6 615 660 30 390	19 489 4 604 239 19 489	10 901 2 002 609 10 901	70 8 812
Owned land in farms farms acres	84 149 10 446 907	66 044 8 142 925	18 105 2 303 982	:	30 390 6 317 860	19 489 4 341 763	10 901 1 976 097	Ξ.
Land rented or leased from others farms acres	26 597 3 603 442	188 13 240	18 105 2 531 330	8 304 1 058 872	14 617 3 086 850	74	10 901	3 642
Rented or leased land in farms farmsacres	26 409 3 565 793	-	18 105 2 521 731	8 304 1 044 062	14 543 3 063 612	8 253	2 233 108 10 901 2 224 882	845 489 3 642 838 730
Land rented or leased to others farms	11 329	10 048	999	282	4 033	3 261		
acres	620 668	549 272	44 477	26 919	321 038	3 261 270 729	633 34 738	139 15 571
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated Not on farm operated	62 607 20 649	44 915	13 766	3 906 3 557	24 414	13 723 3 988	8 693	1 998
Not reported	9 197	13 951 7 178	13 7 86 3 141 1 178	841	6 942 2 676	3 988 1 778	1 600 608	1 998 1 354 290
Operators by principal occupation: Farming	41 451	27 275	10 033	4 143	22 846	12 184	8 039	2 623
Other	51 002	38 769	8 072	4 161	11 186	12 184 7 305	2 862	2 623 1 019
Operators by days of work off farm: None	32 743 54 464	23 627 38 325	6 471 10 846 2 216	2 645 5 293 1 128	15 491	8 741	5 120	1 630
1 to 99 days 100 to 199 days	8 735 7 836	5 391 5 315	2 216 1 697	1 128 824	15 491 16 211 3 961 2 831	9 162 1 821 1 543	5 216 1 562 953	1 833 578 335
None	37 893	27 619	6 933	3 341	9 419	5 798	2 701	920
	5 246	4 092	786	366	2 330	1 586	565	179
Operators by years on present farm: 2 years or less 3 or 4 years	5 157 5 784 12 436	3 230 3 877	884 1 038	1 043 869	1 419 1 803	737 956	323 477	359 370 707
5 to 8 years	4/ 394 1	8 015 34 752 19.2	2 842 10 044	1 579 2 598	4 315 19 979	2 149 11 733	477 1 459 6 838	1 408
Averaga years on present farm Not reported	18.0 21 682	19.2	16.8 3 297	11.6 2 215	19.7 6 516	21.5 3 914	18.7	13.1 798
			3 291		0 310			
Under 25 years	1 703 10 713	601 5 437	318 2 978	784 2 298	566 4 071	153 1 424	162 1 661	251 986
Operators by age group: Under 25 years	18 309 10 206 10 131	11 485 7 192 7 444	5 013 2 386 2 063	1 811 628 624	6 569 3 805 3 851	2 933 2 032 2 229	2 824 1 475 1 327	812 298 295
56 to 69 years	10 361	7 851	1 955	555	4 110		1 312	
60 to 64 years 65 to 69 years 70 years and over	9 999 8 128 12 903	7 928 6 825 11 281	1 551 906	520 397	4 053 2 876 4 131	2 536 2 721 2 159 3 302	1 080	262 252 177
Average age	12 903 52.2	11 281 54.7	935 47.1	687 43.3	4 131 51.8	3 302 55.5	540 520 47.7	309 44.3
Operators by sax: Male	85 750 6 703	60 343	17 568	7 839	32 238 1 794	18 058	10 652	3 528
Female		5 701	537	465 9		1 431	249	114
Operators of Spanish origin (see text) FARMS BY TYPE OF	143	113	21	9	50	30	13	7
ORGANIZATION								
Individual or family (sole proprietorship) farms	78 463 10 779 059	57 949 6 690 618	14 788 3 468 129	5 726 620 314	26 658 6 704 497	15 861 3 305 875	8 544	2 253 468 505
Partnershipfarma_acres_	12 717 2 742 015	7 224 1 191 076	3 108 1 178 429	2 387 372 510	6 704 497 6 633 2 251 907	3 305 875 3 163 830 505	2 930 117 2 196 1 098 496	468 505 1 274 322 906
Corporation: Family hald farms	698 338 574	441 149 168	144 149 607	113 37 799	484	288	128	68
More than 10 stockholders farms 10 or less stockholders farms_	338 574 8 690	149 168 8 433	149 607	37 799 - 113	311 158 7 477	128 859 7 281	146 501	35 798 - 68
Other than family hald farms	119	96	8	14	71	56	' 4	11
More than 10 stockholders farma	48 478 8 111	42 214 5 91	2 612	3 650 2	36 911 3	33 434	1 931	3 546
10 or leas stockholders farms Other—cooperative, estate or trust,	111	91	8	12	88	54	3	11
institutional, etc	456 106 576	334 69 851	58 26 938	64 9 789	186 74 999	121 43 090	29 23 934	38 7 875

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introdu		All fer	ms		F	arms with sales of	f \$10,000 or more	
ltem	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
FARMS BY SIZE								
1 to 9 acres 10 to 49 acres 50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres 140 to 179 acres 220 to 259 acres 250 to 499 acres 500 to 999 acres 1,000 to 1,999 acres	10 648 20 707 8 938 10 548 11 413 7 362 5 458 3 530 8 932 3 618	6 107 16 859 7 328 8 614 8 857 5 328 3 765 2 236 4 957 1 598	1 523 2 585 1 139 1 473 1 888 1 538 1 280 984 3 185 1 704	3 018 1 263 471 461 668 496 413 310 790 316	1 563 2 477 1 627 2 983 4 535 3 777 3 278 2 419 6 912 3 210	814 1 499 1 154 2 129 3 083 2 432 2 001 1 363 3 390 1 268	200 607 323 644 1 093 1 012 956 786 2 840 1 640	549 371 150 210 359 333 321 270 682 302
1,000 to 1,999 acres	1 052 247	324 71	646 160	82 16	1 009 242	289 67	640 160	80 15
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	7 063 40 870	3 771 28 862	2 504 7 275	788 4 733	4 071 10 670	1 496 5 854	2 055 3 248	520 1 568
Cotton (0131) Tobacco (0132)	37 672	26 158	6 942	4 572	10 206	5 522	3 166	1 518
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	3 198	2 704	333	161	464	332	82	50
	404	280	68	56	87	50	23	14 2
Fruits and tree nuts (017)	285 309 4 217	248 250 2 915	22 35 1 012	15 24 290	66 201 2 246	51 150 1 244	13 33 795	2 18 207
Vegetables and meions (016) Fruits and the nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except fairly, boulty, and animal specialties (021) Boef cattle, except feedots (0212)	31 897	24 957 20 565	5 146 3 593	1 794 1 291	11 563 8 093	7 816 5 779	2 893 1 751	854 563
	25 449							
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	4 015 172 2 156	2 098 131 1 784	1 551 33 218	366 8 154	3 911 87 564	2 021 58 446	1 543 26 72	347 3 46
General farms, primarily livestock and animal specialties (029)	1 065	748	241	76	566	303	200	63
LIVESTOCK								
Cattle and calves inventory farms number	53 626 2 343 541	38 443 1 397 883	11 657 754 542	3 526 191 116	24 999 1 797 249	14 843 955 302	8 000 677 989	2 156 163 958
Farms with— 1 to 9 10 to 49	9 833 29 465	7 893	1 406	534	1 110	653 7 217	362 3 052	95 877
10 to 49	9 093 3 847 1 246 142	22 387 5 565 2 013 521 64	5 371 2 761 1 445 606 68	1 707 767 389 119	11 146 7 613 3 752 1 238 140	4 453 1 945 513 62	3 052 2 488 1 424 606 68	672 383 119 10
Cows and heifers that had calved farms_ number_ Beef cows farms_	46 347 1 192 123 41 396	32 911 722 931 30 056	10 430 375 876 8 790	3 006 93 316 2 550	22 280 904 135 18 297	13 108 488 587 11 031	7 276 336 398 5 766	1 896 79 150 1 500
number	967 856	618 302	276 708	72 846	684 886	387 820	237 978	59 088
Farms with — 1 to 9	13 206	10 396 17 217	2 148 5 037	662	2 043	1 191	686	166
1 10 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	13 206 23 739 3 347 908	1 912 438	1 136 376 91	1 485 299 94 10	12 048 3 115 897	7 579 1 742 428 90	3 526 1 086 375	943 287 94 10
200 to 499 500 or more	193	92	91 2	10	191	90	91	10
Milk cowsfarms number	7 002 224 267	4 087 104 629	2 334 99 168	581 20 470	5 325 219 249	2 774 100 767	2 062 98 420	489 20 062
Farms with— 1 to 4 5 to 9	1 960 278	1 435 194	414 59	111 25 292	560 118	334 70	185 30 1 055	41 18 277
10 to 49 50 to 99 100 to 198	278 3 142 1 279 305	194 1 781 547 115	1 069 604 167	292 128 23	3 025 1 279 305	1 693 547 115	1 055 604 167	277 128 23 2
1 to 4	38	15	21	2	38	15	21	2
Heifers and heifer calves ferms	40 414 557 849	28 270 319 942	9 450 193 533	2 694 44 374	19 796 432 475	11 456 219 266	6 636 174 997	1 704 38 212
Steers, steer calves, bulls, and bull calves farms	44 758	31 618	10 192	2 948	21 778	12 779	7 143	1 856
number	593 569	355 010	185 133	53 426	460 639	247 449	166 594	46 596
Cattle and caives sold farms number \$1,000	52 210 1 305 423 472 332 35 390 527 032 135 826	37 297 787 657 277 132	11 455 409 960 155 579	3 458 107 806 39 620	25 660 1 050 651 395 691	15 397 578 045 213 698	8 064 377 085 145 929	2 199 95 521 36 064
Calves farms	35 390 527 032	25 490	7 635 143 691 35 965	2 265 37 049	16 606 380 224 99 418	213 698 10 018 225 606 60 258 11 901	5 215 124 928	1 373
\$1,000_ Cattlefarms number	135 826 37 287 778 391 336 505	26 154	8 630 l	9 326 2 503 70 757	19 974	60 258 11 901 352 439	31 601 6 356 252 157 114 328	05 004
\$1,000 Fattered on grain and concentrates farms	336 505 4 747 107 931	441 365 186 597 3 113	266 269 119 614 1 291	70 757 30 294 343	670 427 296 273 2 666	153 440	080	28 504 245 8 321 3 689
number \$1,000	107 931 52 298	3 113 56 562 26 365	42 483 22 025	8 886 3 906	95 764 47 526	46 923 22 570	40 520 21 267	8 321 3 689

Table 48. Summary by Tenure of Operator: 1987—Con.

lion		All fer	ms		F	arms with seles of	\$10,000 or more	
Item	Total	Full owners	Part owners	Tenants	Totel	Full owners	Part owners	Tenants
LIVESTOCK—Con.								
Hogs and pigs inventory farms number	8 242 838 452	4 996 393 703	2 552 385 962	694 58 787	4 748 781 992	2 410 353 736	1 933 374 990	405 53 266
1 to 24	4 358 1 224 1 014 707 583 356	2 979 746 558 321 260 132	1 026 371 352 317 280 206	353 107 104 69 43 18	1 572 760 813 674 573 356	892 414 420 299 253 132	545 281 313 311 277 206	135 65 80 64 43 18
Used or to be used for breedingfarms number Othernumber	6 084 134 381 7 311 704 071	3 599 70 697 4 369 323 006	1 977 55 411 2 336 330 551	508 8 273 606 50 514	3 845 120 598 4 323 661 394	1 961 60 868 2 164 292 868	1 580 52 967 1 797 322 023	304 6 763 362 46 503
Hogs and pigs soldfarms number. \$1,000. Feeder pigsfarms. number. \$1,000.	7 602 1 497 306 146 641 2 788 377 553 15 888	4 555 734 416 70 448 1 680 206 062 8 486	2 385 658 791 66 210 861 140 998 6 082	662 104 099 9 983 247 30 493 1 320	4 734 1 407 123 140 536 1 605 323 895 13 988	2 429 669 311 65 934 832 168 488 7 142	1 894 642 693 65 213 633 130 467 5 725	411 95 119 9 390 140 24 940 1 121
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30farms number Dec. 1 and May 31ferms number June 1 and Nov. 30farms number	6 382 182 200 5 662 90 951 5 443 91 249	3 793 91 606 3 372 45 982 3 139 45 624	2 050 79 923 1 800 39 533 1 833 40 390	539 10 671 490 5 436 471 5 235	4 011 167 908 3 639 83 679 3 586 84 229	2 055 81 396 1 876 40 735 1 805 40 661	1 629 77 397 1 458 38 291 1 489 39 106	327 9 115 305 4 653 292 4 462
Sheep and lembs of all ages inventory farms number Ewes 1 year old or older	985 36 522 854 24 040	669 23 297 580 15 039	235 9 046 201 6 143	81 4 179 73 2 858	466 25 390 415 16 693	255 15 011 224 9 504	161 7 055 143 (D)	50 3 324 48 (D)
Sheep and lembs soldfarms number Sheep end lambs shornfarms number pounds of wool	853 25 780 793 31 473 225 135	560 16 070 526 20 030 134 960	212 6 338 191 7 511 57 057	81 3 372 76 3 932 33 118	443 19 429 405 22 770 163 287	238 11 079 219 13 470 87 863	151 5 430 136 6 065 46 635	54 2 920 50 3 235 28 789
Horses and ponies inventory farms. Horses end ponies sold farms. Goats inventory farms. Goats sold farms. Goats sold farms. number. farms.	15 168 89 902 2 844 13 936 1 535 9 597 374 2 736	11 232 65 294 2 101 9 156 1 095 7 195 275 2 034	3 096 19 000 566 3 939 367 1 885 77 401	840 5 618 177 841 73 517 22 301	5 199 45 783 1 248 10 152 514 3 568 121 1 054	3 099 29 779 830 6 218 293 2 245 79 718	1 697 12 958 329 3 341 190 1 038 35 238	403 3 046 89 593 31 285 7
POULTRY Chickens 3 months old or older inventory farms	5 989	4 601	1 083	305	1 671	1 000	536	135
Farms with— 1 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,899 20,000 to 49,899 50,000 to 99,999	2 103 650 5 928 10 8 15 22 4	760 070 4 566 4 7 9 12 3	1 274 409 1 059 6 1 5 9 1 2	69 171 303 - - 1 1	2 009 850 1 614 6 8 15 22 4 2	682 533 968 1 7 9 12 3	1 261 795 513 5 1 5 1 5 1 2	65 522 133 - - 1 1 -
Hens and pullets of leying age farms number Pullets 3 months old or older not of	5 906 1 875 912	4 536 686 202	1 068 1 121 202	302 68 508	1 650 1 791 258	986 615 578	529 1 110 444	135 65 236
leying age	846 227 738 322 1 766 395	73 868 222 878 945	195 153 207 84 835 684	48 663 16 51 766	239 218 592 140 1 748 717	131 66 955 80 862 477	151 351 55 834 961	19 286 5 51 279
Broilers and other meat-type chickens sold farms number	73 2 201 168	43 1 444 722	24 888 333	6 68 114	2 199 797	25 1 443 924	18 (D)	4 (D)
Ferms with— 1 to 1,898 2,000 to 59,999 60,000 to 99,999 100,000 or more	44 12 7 10	24 7 5 7	15 5 1 3	5 1 -	18 12 7 10	6 7 5 7	9 5 1 3	3 - 1 -
Turkey hens kept for breedingferms number Turkeys soldferms number	505 1 805 35 (D)	340 1 171 24 3 287	128 456 7 58	37 178 4 (D)	179 661 12 (D)	92 325 9 3 107	69 241 2 (D)	18 95 1 (D)

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations end symbols, sea introductory text]

Item		All tar	ms			arms with sales o	1 \$10,000 or more	
	Total	Full owners	Pert owners	Tenants	Total	Full owners	Part owners	Tenent
CROPS HARVESTED								
Com for grein or seed farms	25 067	14 664	8 139	2 264 101 620	15 999	7 800 256 384	6 566	1 63
acres bushels	1 048 809 104 364 883	320 554 29 477 283	626 635 64 639 911	101 620 10 247 689	961 118 98 012 607	256 384 24 750 962	609 645 63 465 943	1 63: 95 08: 9 795 70:
Irrigated farms	149 6 517	83 2 330	52 3 362	14 825	95 6 140	2 073	3 321	746
Farms by acres harvested:								
1 to 24 acres	16 804	11 351 2 800	4 076	1 377	8 524 5 070	5 047	2 672 2 248	80 57
100 to 249 acres	5 851 1 555	411	2 415 977	167	1 548	407	975	16
25 to 99 acres	598 259	77 25	458 213	63 21	598 259	77 25	458 213	60
	5 344	2 745	2 102	497	4 789	2 325	2 000	46-
Corn for silage or green chop ferms ecres	134 669	59 887	62 564	12 218	129 123	55 723	61 524	11 870
tons, green Irrigated farms	1 962 245 30 436	856 608 16	927 157 12	178 480 2	1 895 342 25	806 979 11	913 278 12	175 08
Farms by ecres harvested:	436	322	(D)	(D)	407	293	(D)	(D
1 to 24 ecres	3 423	1 909	1 188	326	2 907 1 748	1 521	1 091	29
25 to 99 acres 100 to 249 acres	1 787 128	788 47	836 75	163 6	128	756 47	831 75	16
250 to 499 acres	4 2	1	1 2	2	4 2	1 -	1 2	
Wheat for grain farms acres	5 361 283 742	2 622 80 496	2 268 177 872	471 25 374	4 587 273 209	2 026 72 625	2 149 176 144	41: 24 44
Irrigated farms	12 752 191 21	3 456 132	8 141 087	1 154 972	12 373 826	3 170 770	8 080 042	1 123 01
acres	897	615	282	-	835	(D)	(D)	
Farms by acres harvested: 1 to 24 acres	2 821	1 697	899	225 173	2 162	1 188	796	178
25 to 99 acres	1 712 626	747 159	792 414	173 53	1 599 624	661 158	777 413	16
250 to 499 acres	170	19	131	20	170	19	131	2
500 acres or more	32	-	32	-	32	-	32	
Tobacco farms	61 962	42 172	13 448	6 342	26 134	14 647	8 584	2 90
acres pounds	175 957 336 364 307	93 225 171 098 860	59 751 119 384 190	22 982 45 881 257	126 362 258 042 193 2 054	58 316 116 757 453	51 212 105 766 431 744	16 83- 35 518 30
Imgated farms	2 949 14 087	1 597 6 207	888 5 449	464 2 431	2 054 12 573	962 5 235	744 5 184	34i 2 15
				804	1 285	887	328	7
1.0 to 1.9 acres	17 325	12 330 13 098	1 559 2 708	1 519	4 022	2 792	969	26
2.0 to 2.9 acres	10 189	6 727	2 708 2 264 2 882 2 632	1 198 1 322	4 654 7 079	3 039	1 245 2 196	37 82
5.0 to 9.9 acres	9 781 7 292	5 577 3 556	2 632	1 104	6 443	4 058 3 001	2 453	989
Farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres 1.0 to 0.24 acres 1.0 to 24.9 acres 25.0 acres or mora	2 361 321	780 104	1 232 171	349 46	2 331 320	766 104	1 223 170	34
Soybaans for beans farms	8 765	4 162	3 656	947	6 499	2 495	3 290	72
acres	1 021 903	229 150	685 528	107 225	968 261	2 485 192 782	674 512	100 96
Imigated farms	27 138 451 45	6 063 394 24	18 231 875 17	2 843 182	26 012 049 36	5 281 330 17	18 022 466 15	2 708 25
acres	3 840	(D)	1 813	(D)	3 643	1 270	(D)	(D
Ferms by acres harvested: 1 to 24 acres	2 635	1 818	591	226	1 216	718	396	10:
25 to 99 acras 100 to 249 acres	3 451 1 537	1 786 410	1 276 918	389 209	2 628 1 513	1 219 400	1 111 912	29i 20 9i
250 to 499 acres	737 405	122	522 349	93 30	737 405	122	522 349	9:
500 acres or more	405	20	349		403			
rish potatoes farms	709 1 464	527 1 085	144 334	38 45	300 1 175	191 845	87 301	2:
cwt	189 153	141 154	43 061	4 938	156 393	113 775	39 477	3 14
Irrigated farms acres	34 236	22 (D)	10 160	(D)	16 213	54	(D)	(0
Farms by acres harvested: 0.1 to 4.9 acres	653	489	127	37	254	162	71	2
5.0 to 24.9 acres	47 7	31	15	1	254 37	162 22	14	-
5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres	7 2	6 1	- 1		2	6	1	
250.0 acres or more	-	-	-	-	-	-	-	
Hay-alfalfe, other tame, smell grain, wild,								
gress silage, green chop, etc. (see text) ferms acres	51 362 1 796 635	36 809 1 063 105	11 343 581 843	3 210 151 687	24 250 1 288 085 2 543 782	14 248 656 387 1 273 698	7 908 505 023	2 09- 126 67
tans, dry	3 291 951	1 873 958	581 843 1 135 528	282 465	2 543 782	1 273 698	1 024 836	245 24
irrigatedtarms	266 3 781	191 2 686	58 901	17 194	122 2 141	75 1 364	36 656	12
Farms by acres harvested: 1 to 24 acres	27 809	22 078	4 419	1 312	7 729	5 045	2 134	55
25 to 99 acres	19 951	13 149	5 311	1 491 370	13 120	7 753	4 209	550 1 150
25 to 99 acres 100 to 249 acres 250 to 499 acres	3 223 329	1 436	1 417	370 31	326	1 305 129	1 371	34
500 acres or more	50	16	28	6	50	16	28	3
Alfalfa hay farms	16 703	11 128	4 370	1 205	10 196	5 714	3 545	93
acres	324 227 863 295	192 267	103 253	28 707 76 706	252 479 716 318	132 821 368 254	93 984 277 336	25 67- 70 72
tons, dry		490 925	295 664				16 168	70 72

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Item		All fa	rms			Farms with sales of	of \$10,000 or more	
item	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
CROPS HARVESTED—Con.								
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) -Con.					•			
Tame hay other then alfalfa, small grain, and wild hay (see text) farms acres tons, dry lmigated farms acres acres acres	39 010 1 248 436 2 058 809 133 1 782	27 504 746 485 1 193 211 93 1 145	9 047 401 653 699 779 30 523	2 459 100 298 165 819 10 114	18 883 875 278 1 535 162 59 1 052	10 891 448 191 774 863 34 555	6 365 344 361 619 702 18 412	1 627 82 726 140 597 7 85
Vegetables harvested for sale (see text) farms acres lrrigated farms acres	1 697 6 473 212 1 168	974 3 272 115 475	540 2 436 74 574	183 765 23 119	900 5 005 144 1 012	424 2 280 62 347	384 2 166 62 558	92 559 20 106
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	1 419 243 30 5	838 124 10 2	439 82 17 2	142 37 3 1 -	667 199 29 5	313 100 9 2 -	292 73 17 2	62 26 3 1
Land in orchards farms_ acres_ Imigated farms_ acres_	1 020 4 896 52 250	831 3 608 40 151	152 1 106 8 92	37 182 4 7	336 3 061 19 188	234 1 971 11 96	83 965 5 (D)	19 125 3 (D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	820 151 45 4	680 120 28 3	116 21 14 1	24 10 3 -	224 71 37 4	160 50 21 3	53 16 13 1	11 5 3

Data are based on a sample of farms.

Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less then \$1,000.

Table 49. Summary by Type of Organization: 1987

						Corporation			
Item					Family	held	Other than	family held	Other- cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust, institutionel, etc.
FARMS AND LAND IN FARMS									
Farmsnumber _ percent Land in farmsacres_ Average size of farmacres_	92 453 100.0 14 012 700 152	78 463 84.9 10 779 059 137	12 717 13.8 2 742 015 216	817 .9 385 050 471	698 .8 336 574 482	690 .7 329 278 477	119 .1 48 476 407	111 .1 31 365 283	456 .5 106 576 234
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	92 453 2 075 571 22 450	78 463 1 379 111 17 577	12 717 479 075 37 672	817 200 047 244 855	698 163 858 234 754	690 118 881 172 292	36 188 304 103	33 763 304 175	456 17 337 38 020
Farms by value of seles: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,5000 to \$9,999 \$10,000 to \$19,999	9 160 15 220 16 421 17 620 14 457	8 312 13 729 14 533 15 231 12 093	733 1 378 1 753 2 220 2 203	72 52 61 77 99	56 44 51 63 76	56 44 51 62 76	16 8 10 14 23	15 5 10 13 23	43 61 74 92 62
\$20,000 to \$24,899 \$25,000 to \$38,989 \$25,000 to \$38,989 \$40,000 to \$49,899 \$50,000 to \$89,898 \$100,000 to \$249,899	3 621 5 792 2 088 4 527 2 667	2 930 4 521 1 569 3 295 1 812	643 1 176 476 1 102 732	34 55 31 102 106	28 49 30 90 99	27 48 30 88 99	6 6 1 12 7	6 6 1 11 7	14 40 12 28 17
\$250,000 to \$499,989 \$500,000 to \$999,999 \$1,000,000 or more	631 169 80	343 68 27	228 49 24	53 47 28	49 43 20	48 43 18	4 4 8	3 4 7	7 5 1
Grains tarms	18 122 346 817 1 691 231 107	14 562 224 863 1 121 134 173	3 206 98 287 468 75 760	251 21 798 94 19 896	233 21 447 92 (D)	232 (D) 92 (D)	18 351 2 (D)	17 (D) 1 (D)	103 1 869 8 1 278
Com for grain farms	14 003 168 007 4 930	11 252 109 352 3 678	2 468 47 163 1 110	208 10 606 118	191 10 427	190 (D) 116 (D) 156	17 179 2	16 (D)	75 885 24 151
\$1,000 Soybeansfarms_ \$1,000	31 264 8 617 142 831	3 678 20 022 6 799 92 185	1 110 9 273 1 608 40 639	1 819 166 9 207	(D) 156 (D)	(D) 156 (D)	(D) 10 (D)	(D)	44 799
Sorghum for grain farms	243 1 132 163 732	214 980 106 383	27 (D) 48 244	1 (D) 9 104	1 (D) 9 104	1 (D) 9 104	-	-	(D)
Oats	90 100 167 2 751	66 82 116 1 858	22 (D) 42 811	1 (D) 4 (D)	1 (D) 4 (D)	1 (D) 4 (D)	-	=	1 (D) 5 (D)
Cotton and cottonseed farms	-	-	-	-	-	-	-	-	-
\$1,000 Sales of \$50,000 or more farms \$1,000	-	=	-	Ξ	=	=	-	Ξ	-
Tobacco	61 809 461 110 776 64 375	51 823 350 016 479 38 963	9 275 101 333 259 22 038	403 7 236 33 3 008	344 6 515 29 2 758	341 6 443 29 2 758	59 721 4 250	55 709 4 250	308 2 524 5 367
Hay, silage, and field seeds farms \$1,000_ Sales of \$50,000 or more farms	13 094 38 722 24	11 030 30 900 20	1 875 6 675	133 997	120 939	120 939 2	13 58	12 (D)	56 151
\$1,000 Vegetables, sweet corn, and melons farms	1 765	1 350	2 (D) 200	(D) 15	(D) 13	(D) 13	- 2	2	- 17 469
\$1,000 Sales of \$50,000 or morefarms \$1,000	8 108 22 2 320	6 482 14 1 674	1 047 4 250	110 - -	(D)	(D) - -	(D) - -	(D) 	396
Fruits, nuts, and berries farms	675 3 859 19 1 722	570 2 865 12 1 068	86 810 6 (D)	8 136 1 (D)	8 136 1 (D)	8 136 1 (D)	-	-	11 47 -
Nursery and greenhouse cropsfarms \$1,000	432 27 397	334 12 363	46	40 10 700	34 9 387	34 9 387	6 1 313	6 1 313	12 165
Sales of \$50,000 or morefarms \$1,000	100 24 112	58 9 853	13 (D)	28 10 489	24 (D)	24 (D)	(D)	(D)	(D)
Other crops	504 3 869 12 2 372	422 1 361 3 (D)	64 838 4 541	1 477 3 1 438	(D) 1 (D)	(D) 1 (D)	(D) 2 (D)	(D) 2 (D)	11 193 2 (D)
Poultry and poultry productsfarms \$1,000 Sales of \$50,000 or morefarms \$1,000	1 101 23 450 74 22 562	970 11 165 57 10 457	114 4 028 12 (D)	8 003 4 8 002	7 (D) 4 8 002	7 (D) 4 8 002	2 (D) -	2 (D) -	8 254 1 (D)
Dairy productsfarms	5 004 280 838	3 767 179 268	1 157 73 310	45 6 044	39 5 855	39 5 855	6 189	6 189	35 2 215
Sales of \$50,000 or more farms \$1,000	1 838 190 881	1 300 126 018	496 57 403	31 5 848	29 (D)	29 (D)	(D)	(D)	11 1 613
Cattle and calves	52 210 472 332 1 159 136 370	43 805 348 555 722 82 950	7 779 105 535 348 41 492	395 14 855 72 10 344	347 13 733 65 9 567	339 13 479 64 (D)	48 1 122 7 777	46 (D) 6 (D)	231 3 387 17 1 584

Table 49. Summary by Type of Organization: 1987—Con.

					(Corporetion			
item					Femily	held	Other than i	family held	Othe cooperati
NO.	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate tru Institution
IARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
otal sales (see text)—Con. Hogs and pigs	7 000	6 004	1 007	70		50	44	40	
Hogs and pigs	7 602 146 641 598	6 284 93 163 389	1 207 38 174 172	73 13 916 28	58 6 546 22	59 6 546 22	7 370	12 (D)	1 :
\$1,000	95 642	52 227	28 765	13 453	6 125	6 125	7 328	(D)	1
Sheep, lambs, and wool farms	912 1 850	788 1 436	103 288	13 79	12 (D)	12 (D)	1 (D)	1 (D)	
Sales of \$50,000 or more farms \$1,000	1 (D)	Ξ	-	(D)	(D)	(D)	-		
Other livestock and livestock products									
(see text) farms \$1,000	3 777 280 578 297	3 174 116 673 168	446 44 580 58	131 114 696 66	90 715 56	104 46 065	23 982 10	23 (D)	4
Sales of \$50,000 or more farms \$1,000	269 634	107 953	43 138	114 054	90 167	45 517	23 887	(D)	4
ARM PRODUCTION EXPENSES									
stal farm production expenses farms \$1,000	92 452 1 485 994	77 538 994 790	13 411 323 948	850 153 084	703 104 534	689 95 298	147 48 550	128 44 863	14
Average per farmdollars	16 073	12 830	24 155	180 099	148 697	138 313	330 275	354 470	21
Livestock and poultry purchased farms \$1,000	23 963 209 357	19 632 118 768	3 921 50 066	255 39 204	218 17 238	216 (D)	21 967	35 (D)	1
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	18 128 4 648	15 273 3 596	2 666 926	90 78	82 64	82 64	8	8 14	
\$25,000 to \$99,999 \$100,000 or more	951 236	639 124	253 76	53 34	45 27	45 25	8 7	8 7	
Feed for livestock and poultry farms	43 755	36 313	6 704	468	424	411	44	41	
\$1,000 Farms with expenses of— \$1 to \$4,999	179 713	120 701	42 064	14 901	11 069	10 745	3 832	3 507	2
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	37 377 4 902 1 317	31 712 3 641 877	5 177 1 128 357	266 104 70	244 98	234 97 63	22 6	22 4 7	
\$100,000 or more	159	83	42	28	63 19	63 17	9	8	
Commercially mixed formula feeds farms \$1,000	16 898 84 594	13 635 56 428	2 930 21 833	225 5 492	203 5 144	201 (D)	22 347	20 (D)	
Farms with expenses of—	10, 100	11 174	2 047	133	122	121	11	11	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999	13 433 2 797 570	2 026 376	691 163	60	53 20	52 20	7	6	
\$80,000 or more	98	59	29	23	8	8	3	2 1	
Seeds, bulbs, plants, and trees farms \$1,000	62 994 45 933	51 896 31 538	10 183 11 058	528 2 964	435 2 508	432 2 506	93 456	80 433	
Farms with expenses of— \$1 to \$999	53 607	44 896	8 104	289	215	212	74 13	62	
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	7 566 1 719 102	5 839 1 117 44	1 568 475 36	110 108 21	97 104 19	97 104 19	13 4 2	13 3 2	
420,000 01 110,00 22222222222222222222222	78 263	65 116	11 892	693	587	573	106	92	
\$1,000	129 356	94 041	30 025	4 471	4 247	4 189	224	207	
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	73 455 4 177	61 688 3 067	10 743 931	491 155	395 147	384 144	96 8	83 7 2	
\$25,000 to \$49,999	487 144	292 69	158 60	34 13	32 13	32 13	2 -	-	
Agricultural chemicals farms \$1,000	59 874 53 459	49 186 36 369	9 685 14 025	578 2 676	488 2 531	486 (D)	90 145	76 121	
Farms with expenses of—	57 659	47 720	9 088	455	372	370	83	70	
\$1 to \$4,999 \$5,000 to \$24,899 \$25,000 to \$49,999	1 980 189	1 349 110	514 62	99	92 16 8	92 16	7 -	6	
\$50,000 or more	46	17	21	8		8	-	-	
Petroleum products farms \$1,000	88 054 86 777	73 784 63 180	12 864 18 453	802 4 373	670 3 789	657 3 715	132 584	117 514	
Farms with expenses of— \$1 to \$4,998 \$5 000 to \$24,999	85 163 2 781	71 904 1 839	12 093	597 177	482 165	472 163	115 12	102 11	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	88 22	36	734 34 3	15 13	13	13	3	2 2	
Gasoline and gasohol farms	70 153	58 807	10 199	689	588	576	101	86	
S1,000 Diesel fuel farms	41 307 54 291	30 943 44 471	8 076 8 875	1 946 585	1 640 489	1 596 483	306 98	258 85	
\$1,000 Natural gas	33 517 1 843 1 497	23 965 1 430 753	7 902 332 343	1 357 63 386	1 277 45 357	1 256 44 (D)	80 18 29	(D) 17 (D)	
LP gas, fuel oil, kerosene, motor oil,	1 45/	41 263	8 160 2 133	300	530	525	87	84	

Table 49. Summary by Type of Organization: 1987—Con.

							Corporation			
Item						Family	held	Other than	family held	Other - cooperative,
		Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
FARM PRODUCTION EXPENSES1 —Con.										
Total farm production expenses Con.	,	55 896	46 429	8 482	257		500	400		
Farms with expenses of—	ferms 1,000	27 880	19 650	5 780	657 2 110	1 733	538 1 693	106 377	92 349	328 340
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more		48 603 5 791 474 28	41 861 4 313 248 7	7 054 1 277 146 5	398 179 66 14	331 153 57 10	321 152 56 9	67 26 9 4	55 26 7 4	290 22 14 2
Hired farm labor\$	ferms	44 743 158 130	36 848 89 181	7 146 32 901	518 32 341	444 23 877	432 22 449	74 8 464	61 7 360	231 3 706
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more		39 792 4 051 751 149	33 400 2 988 400 60	5 989 909 220 28	229 122 114 53	182 115 105 42	173 115 105 39	47 7 9 11	37 6 8 10	174 32 17 8
Contract labor		11 523	9 215	1 975	243	208	199	35	34	90
Farms with expenses of	1,000	22 138 6 897	16 337 5 888	4 496	1 103	991	975 96	111	(D) 23	202
\$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more		3 599 960 67	2 790 691 46	704 206 15	56 55 6	50 49 6	49 48 6	6 6	5 6 -	49 8 -
\$	farms 1,000	70 043 113 411	58 643 81 458	10 283 23 710	717 7 245	583 6 109	570 5 835	134 1 136	119 720	400 998
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more		65 587 4 141 234 81	55 565 2 931 115 32	9 180 1 003 77 23	475 182 37 23	370 162 33 18	360 162 31 17	105 20 4 5	92 20 3 4	367 25 5 3
Customwork, machine hire, and rental of		28 489	23 450	4 521	336	285	275	51	35	182
Farms with expenses of—	1,000	27 084	19 854	5 694	1 258	1 157	1 140	101	90	278
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more		21 708 5 938 802 41	18 269 4 614 549 18	3 175 1 144 186 16	153 120 57 6	115 111 54 5	107 110 53 5	38 9 3 1	23 9 2 1	111 60 10 1
	farms	40 246 179 409	33 814 133 394	5 780 32 159	477 13 118	403 10 161	400 9 968	74 2 957	72 (D)	175 739
Farms with expenses of— \$1 to \$4,999		31 016	26 328	4 280	255	217	216	38	37 26	153 17
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more		8 437 729 64	7 000 461 25	1 275 206 19	145 58 19	119 51 16	119 50 15	26 7 3	7 7 2	4 1
	farms 1,000	31 200 141 42 1	26 860 109 057	3 866 23 805	338 8 085	281 5 688	280 (D)	57 2 397	55 (D)	136 474
Farms with expenses of \$1 to \$999 \$1,000 to \$4,999		8 595 14 937	7 368 13 195	1 108 1 567	67 110	47 100	47 100	20 10	20	52 65
\$5,000 to \$24,999 \$25,000 or more		7 130 538	5 973 324	1 035 156	106 55	85 49	85 48	21 6	21 5	52 65 18 3
Not secured by real estate	farms 1,000	16 751 37 988	13 621 24 337	2 840 8 353	230 5 033	202 4 473	199 (D)	28 560	27 (D)	60 265
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999		9 410	7 979	1 323	68 74	65	64	3	3 10	40
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more		5 965 1 269 107	4 739 855 48	1 138 350 29	74 59 29	64 49 24	63 49 23	10 10 5	10 10 4	40 14 5 1
	farms 1,000	11 059 38 201	8 721 25 590	2 112 9 896	195 2 461	169 2 206	169 2 206	26 256	26 256	31 254
Farms with expenses of		9 340	7 534	1 687	105	92	92	13	13	14
\$5,000 to \$9,998 \$10,000 to \$24,989 \$25,000 or more		851 637 231	617 454 116	196 140 89	32 33 25	24 30 23	24 30 23	3 2	8 3 2	6 10 1
Property taxes	farms 1,000	86 091 42 275	72 929 32 653	11 804 7 308	763 1 839	627 1 463	613 1 423	136 377	115 234	595 474
Farms with expenses of — \$1 to \$4.999		85 544 417	72 616	11 672	883	561 47	550 45	122	104	573 16 5
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more		417 104 26	244 57 12	102 27 3	55 15 10	47 12 7	45 11 7	3 3	3 1	1
All other farm production expenses	farms 1,000	80 043 172 869	66 770 112 077	11 988 36 314	820 23 020	684 15 454	671 11 411	136 7 566	121 7 492	485 1 458
Farms with expenses of — \$1 to \$4,998 \$5,000 to \$24,898		75 186 4 299	63 367 3 107	10 816 995	556 167	455 148	447 146	101 19	88 18	447 30
\$25,000 to \$49,999 \$50,000 or more	i	339 219	201 95	97 60	36 81	30 51	30 48	6 10	5	30 5 3

Table 49. Summary by Type of Organization: 1987-Con.

[For meaning of abbreviations and symbols, see introd	fuctory text]					Corporetion			
Item				I	Family		Other than	femily held	Other— cooperative,
пет	Total	Individual or family	Pertnership	Total	Totel	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹				Total	Total	Holacia	1018	noucia	eic.
All farmsnumber	92 453 579 635 6 270	77 539 366 492 4 727	13 411 160 408 11 961	850 48 304 56 828	703 60 585 86 180	689 24 714 35 868	147 -12 281 -83 543	126 -10 885 -86 389	653 4 431 6 786
Farms with net gains ² number Average net gaindollars	61 881 12 100	50 385 9 541	10 444 17 685	566 136 837	477 145 736	464 71 485	89 89 143	79 99 920	486 12 066
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	11 204 35 069 13 321 2 287	9 808 29 376 9 868 1 333	1 276 5 218 3 169 781	34 177 202 153	33 126 180 138	33 125 171 135	1 51 22 15	42 22 15	86 298 82 20
Farms with net lossesnumber_ Average net lossdollars_	30 572 5 531	27 154 4 207	2 967 8 188	284 102 626	226 39 519	225 (D)	58 348 526	47 399 547	167 8 579
Loss of – Lass than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 090 19 070 2 274 138	8 114 17 076 1 885 79	881 1 753 313 20	34 155 65 30	18 125 63 20	18 125 63 19	16 30 2 10	7 29 2 9	61 86 11 9
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME Government payments	40.700								
S1,000_ Other farm-related income ¹ farms_ \$1,000_	16 702 100 372 18 854 52 117	13 515 68 963 15 985 43 179	2 868 25 762 2 496 7 433	257 5 246 197 1 063	236 5 194 158 854	234 (D) 156 (D)	21 52 39 210	20 (D) 31 161	62 402 176 442
Customwork and other agricultural services	6 916 21 210	5 675 17 300	1 120 3 408	50 246	49 (D)	49 (D)	1 (D)	1 (D)	71 256
Gross cash rent or share payments farms \$1,000_ Forest products and Christmas trees farms_ \$1,000_	9 797 21 499 1 953 6 059	8 569 18 221 1 601 4 783	1 023 2 650 321 1 088	116 471 18 171	91 302 17 (D) 32	90 (D) 17 (D) 31	25 168 1	17 158 -	89 156 13 16 14
Other farm-related income sources farms \$1,000	2 153 3 350	1 601 4 783 1 783 2 873	308 287	48 176	32 (D)	31 (D)	(D) 16 (D)	15 (D)	16 14 13
COMMODITY CREDIT CORPORATION LOANS									
Total farms	4 248 84 066 3 788 70 148	3 238 48 119 2 864 40 296	877 27 899 802 23 514	116 7 547 114 6 098	7 491 110 6 042	112 7 491 110 6 042	56 4 56	3 (D) 3 (D)	17 501 8 241
Wheatfarms	386 2 551 346 8 850	296 1 460 247 4 769	75 827 77 2 809	12 217 19 1 081	12 217 19 1 081	12 217 19 1 081	=	1	3 47 3 190
Sorghum, barley, and oatsfarms_ \$1,000_ Cottonfarms_	29 270	23 146	3 17	3 106	3 106	3 106	-	Ξ	-
\$1,000_ Peanuts, rye, rice, tobacco, and honey farms_ \$1,000_	412 2 246	326 1 448	75 732	- 4 44	- 4 44	- 4 44	-	=	- 7 22
LAND IN FARMS ACCORDING TO USE									
Total cropland	88 664 8 900 086 83 097	75 324 6 680 897 70 344	12 155 1 896 231 11 683	753 261 953 664	652 239 373 574	236 351 570	101 22 580 90	94 18 630 84	432 61 005 406
ecres 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres	4 250 284 63 963 9 944	3 059 384 55 789 8 009	1 012 144 7 567 1 798	151 324 309 96	145 073 252 84	144 765 250 83	6 251 57	5 114 - 53 12	27 432
100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	9 944 5 181 2 749 883 319 58	3 861 1 905 584 174 22	1 193 743 241 116 25	90 82 50 26	73 81 47 26	72 81 47 26 11	12 17 1 3 -	16 1 2 -	41 37 19 8 3
Cropland: Pesture or grazing only	50 099 3 402 205	42 588 2 655 185	6 882 648 682	412 76 818	356 62 410	350 59 696	56 14 408	53 12 374	217 21 520
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms acres	14 136 417 744 2 519	11 902 319 834	2 033 81 056	128 13 509	110 12 979	110 12 979	18 530	16 (D)	73 3 345
On which ell crops failed farms_ ecres In cultivated summer fallow ferms_ ecres	2 519 42 606 3 147 73 199	319 834 2 142 34 746 2 570 52 713	7 239 7 533	16 369 26 1 609	14 (D)	14 (D) 22 (D)	(D) 4 (D)	(D)	11 252 29 1 739
idle farms acres	18 316 714 048	559 035	17 138 2 510 129 972	18 324	(D) 175 17 039	175 17 039	1 285	(D) 24 608	6 717
Woodlend pastured	50 680 3 110 613 28 498 1 052 621	43 491 2 548 332 24 254 855 200	6 561 491 271 3 934 176 892 4 236	395 51 963 197 15 333	338 44 189 169 12 716	335 40 749 169 (D)	57 7 774 28 2 617	51 4 698 23 1 591	233 19 047 113 5 196
Woodland not pastured farms acres	33 622 2 057 892	28 944 1 693 132	4 236 314 379	276 36 630	238 31 473	(D) 235 (D)	2 617 38 5 157	34 3 107	166 13 851

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
Item					Femily	/ held	Other than	family held	Other- cooperative
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or lass stock- holdars	estata o trusi institutiona ato
AND IN FARMS ACCORDING TO USE—Con.			-						
astureland end rengelend other then cropland and woodlend pastured farms	18 900	15 935 921 554	2 682	202	171	170	31	27	р
acres nd in house lots, ponds, roads, estelend, etc	1 232 448 61 331	921 554 52 473	240 255 8 020	52 032 558	36 319 470	(D) 465	15 713 88	6 129	18 60 18 60
acres opland under federal acreage reduction rogrems:	769 553	628 276	114 258	19 102	16 693	(D)	2 409	1 908	7 91
Annual commodity acreage adjustment programs farms	10 472	8 228	1 995	209	193	192	16	15	1 73
acres Conservation reserve program	352 463 2 008 138 208	233 652 1 728 116 454	97 938 256 18 672	19 136 21 2 980	18 673 21 2 980	192 (D) 21 2 980	463 - -	(D) - -	1 73
lue of land and buildings1 farms \$1,000	92 453 12 545 478 135 696	77 539 9 322 964 120 236	13 411 2 539 954	850 534 114	703 435 948	689 421 094	147 98 166	126 81 214	65 148 44
Average per farm \$1,000_ Average per farm dollars_ Average per acre dollars_	135 696 896	120 236 877	2 539 954 189 393 897	628 369 1 314	620 125 1 242	611 167 1 225	667 796 1 774	644 556 2 134	148 44 227 32 1 15
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	25 423	21 593	3 539	92	70 58	69 58	22	13 7	19
\$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	19 721 13 297 11 799 7 000	17 358 11 613 10 050	2 167 1 565 1 553	92 71 52 122	58 42 88 41	58 35 88	22 13 10 34 8	7 10 34	19 12 6 7
	7 000	5 /43	1 155	49		41		8	
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	11 224 2 756 919 275	8 622 1 885 517	2 345 701 293	181 145 85	162 128 68	161 127 67	19 17 17	16 16 17	2 2
	39	142 16	86 7	40 13	38 8	36 7	2 5	3	
LUE OF MACHINERY AND QUIPMENT ¹									
imated market value of all machinery id equipment farms	92 261 2 091 558	77 385	13 374 421 511	849	702 47 202	688	147	126	65
Farms by value group: \$1 to \$4,999	12 010	1 598 858 10 533	1 347	54 605 37	36	46 495 36	7 403	6 499	16 58
Farms by value group: \$1 to \$4,999 \$10 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$44,999 \$50,000 to \$99,999	26 692 21 413 21 695	23 166 18 460 17 608 5 443	3 203 2 655 3 722	130 144 223	113 109 179	113 99 178	17 35 44	8 26 44 27	19 15 14
\$50,000 to \$99,999	7 164		1 536	140	112	111	28		
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	2 531 700 56	1 731 424 20	668 220 23	112 54 9	96 49 8	96 47 8	16 5 1	15 5 -	2
LECTED MACHINERY AND									
otortrucks, including pickups farms number	77 190 122 335	64 689 98 785	11 219 20 595 12 299	755 2 046 787	630 1 787 669	618 1 747	125 259 118	111 218	52 90
neel tractors farms number ess than 40 horsepower (PTO) tarms	83 011 167 810 57 195	64 689 98 785 69 375 134 359 47 645 67 639	29 995	787 2 354 532	2 019	1 747 656 1 970 432	118 335 87	218 103 302	90 55 1 10 42
number 10 horsepower (PTO) or more farms number	57 195 82 654 52 054 85 156	67 639 42 499 66 720	8 594 13 551 8 612 16 444	845 625 1 509	445 692 529 1 327	432 662 518 1 308	335 87 153 96 182	75 141 90 161	42 61 31 48
ain and bean combinesfarms number	10 967 12 572	8 607 9 702	2 069	212 272	194	194	18	17	7
ttonpickers and strippers tarms number	<u> </u>	-	-1	_	233	233	39	(D) - -	10
wer conditioners farms number kup balers farms	24 940 28 233 32 180	19 963 22 409 25 939	4 501 5 221 5 744 7 207	291 384 307	225 291 256	216 282 247	66 93 51	58 81 49	18 21 19
number GRICULTURAL CHEMICALS ¹	38 418	30 555	7 207	412	358	349	54	(D)	24
mmercial fertilizer farms	78 261	65 116	11 891	692 137 071	586	572	106	92	56
ne farms acras on which used	78 261 3 353 333 21 123 572 966 1 227 948	65 116 2 393 191 17 202 423 688	799 278 3 572 125 089	206 20 490 40 781	128 924 189 18 898	127 307 186 18 655	8 147 17 1 592	7 613 17 1 592 1 857	56 23 79 14 3 69 7 12
raya, dusts, granules, fumigants, etc., to		916 572	263 474		38 924	38 678	1 857		
nsects on hey and other crops farms acres on which used Nematodes in crops farms	33 978 683 276 2 071 39 919	27 305 471 635 1 536	6 066 180 364 496	353 25 869 19	296 23 747 19	294 (D) 18	2 122 -	2 002 -	25 5 40 2
acres on which used Diseases in crops and orchards farms acres on which used	39 919 5 989 59 518	1 536 25 611 4 777 38 816	496 10 952 1 081 15 714	2 108 72 3 334	2 108 54 3 240	(D) 53 (D)	18 94	9 76	1 24 5 1 65
Needs, grass, or brush in crops and pasture farms acres on which used	26 531 2 051 839	21 202 1 382 197	4 793 551 699	324 101 489	289 96 050	289 96 050	35 5 439	33	21: 16 25:
					96 050	96 050	5 439	(D)	
emicals for defoliation or for growth ontrol of crops or thinning of fruit farms acres on which used	5 310 68 809	4 340 50 901	879 16 349	36 1 309	31 1 210	31 1 210	5 99	5 99	55 35

Table 49. Summary by Type of Organization: 1987—Con.

[For meening of ebbreviations and symbols, see introd	uctory text]								
						Corporetion			Other—
Item					Family		Other then		cooperetive, estate or
	Total	Individuel or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust, institutionel, etc.
TENURE AND RACE OF OPERATOR									
All operators	92 453 66 044 18 105 8 304	78 463 57 949 14 788 5 726	12 717 7 224 3 106 2 387	817 537 153 127	698 441 144 113	690 433 144 113	119 96 9 14	111 91 8 12	456 334 58 64
White	91 706 65 447 17 998 8 261	77 799 57 417 14 689 5 693	12 638 7 163 3 098 2 377	815 535 153 127	696 439 144 113	688 431 144 113	119 96 9 14	111 91 8 12	454 332 58 64
Bleck end other reces Full owners Part owners Tenents	747 597 107 43	664 532 99 33	79 61 8 10	2 2 -	2 2 -	2 2 -	-	:	2 2 -
OWNED AND RENTED LAND									
Land owned tarms	84 284 11 029 926	72 834	10 366	690 286 148	585 235 891	577 228 056	105 50 257	99 29 931	394 94 259
Owned land in farms acres ecres	11 029 926 84 149 10 446 907	72 834 8 794 732 72 737 8 368 465	10 366 1 854 787 10 330 1 730 747	690 264 808	585 221 576	577 214 280	105 43 232	29 931 99 26 961	392 82 887
Land rented or leased from others farms acres	26 597 3 603 442	20 656 2 437 252	5 534 1 020 878	284 121 223	261 (D)	261 (D)	23 (D)	20 (D) 20	123 24 089
Rented or leased land in farms farms acres	26 409 3 565 793	20 514 2 410 594	5 493 1 011 268	280 120 242	257 114 998	257 114 998	5 244	4 404	122 23 689
Land rented or leased to others farms ecres	11 329 620 668	9 376 452 925	1 763 133 650	103 22 321	90 (D)	88 (D)	13 (D)	(D)	11 772
OPERATOR CHARACTERISTICS									
Operators by place of residence: On farm operated Not on farm operated Not reported	62 607 20 649 9 197	54 607 15 896 7 960	7 368 4 247 1 102	420 315 82	367 260 71	364 256 70	53 55 11	50 53 8	212 191 53
Operators by principal occupation: Farming Other	41 451 51 002	34 032 44 431	6 757 5 960	453 364	388 310	384 306	65 54	61 50	209 247
Operetors by deys of work off farm:	32 743	27 170 46 902	5 015 6 933	373	304 352	299 349	69 43	65 39	185
Any	54 464 8 735 7 836 37 893	7 194 6 719 32 989	6 933 1 410 1 026 4 497	395 90 51 254	86 45 221	86 45 218	6 33	4 4 31	234 41 40 153
Not reported	5 246	4 391	769	49	42	42	7	7	37
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years	5 157 5 784 12 436 47 394	4 086 4 813 10 345 40 732	966 866 1 911 6 104	50 81 122 382	36 67 111 337	36 67 110 331	14 14 11 45	14 12 11 43	55 24 58 176
10 years or moreAverege years on present farm	18.0	18.2	17.2	15.5	15.7	15.6	14.2	14.3	14.5
Not reported Operators by age group:	21 682	18 487	2 870	182			35	31	
Operators by age group: Under 25 years	1 703 10 713 18 309 10 208 10 131	1 338 8 698 15 677 8 832 8 809	347 1 871 2 390 1 239 1 197	12 90 171 93 69	11 80 142 81 59	11 80 139 81 58	1 10 29 12 10	10 27 10 10	6 54 71 42 56
55 to 59 years	10 361 9 999	8 893 8 513	1 330 1 343	64 97	75 84	75 84	9	8 12	54 46
55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Average age	8 128 12 903 52.2	8 841 10 862 52.3	1 152 1 848 51.4	85 116 52.5	76 90 52.2	74 87 52.1	9 26 54.2	9 24 54.1	54 46 50 77 53.6
Operetors by sex: Mele Femele	85 750 8 703	72 785 5 678	11 800 917	759 58	656 42	649 41	103 16	95 16	406 50
Operetors of Spenish origin (see text)	143	118	15	7	5	5	2	2	3
FARMS BY TYPE OF ORGANIZATION									
Individual or family (sole proprietorship) farms ecres	78 463 10 779 059 12 717 2 742 015	78 463 10 779 059		Ξ	=	=	=	Ξ.	=
Partnerehip tarms ecres Corporetion:		=	12 717 2 742 015	:		-] :	=	Ξ.
Femily held ferms ecres More than 10 stockholders tarms	898 336 574 8	-	=	336 574 8	698 336 574 8	328 278	=	=	=
10 or less stockholders	890	-	-	690 119	690	690	119	111	-
More then 10 stockholdere farms. 10 or less stockholders tarms.	48 478 8 111	=	=	48 476 8 111	=		119 48 476 8 111	31 365	=
Other—cooperative, estate or trust, institutional, etc	456		-	-	-	=	:	-	456 106 576
ecres	106 578	-1	-1	-	-	-			1 100 5/6

Table 49. Summary by Type of Organization: 1987-Con.

[For meaning of abbreviations and symbols, see introd					(Corporation			
ltem					Family	held	Other than	family held	Other
1011	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
FARMS BY SIZE									
1 to 9 acres	10 648 20 707 8 938 10 548 11 413 7 362 5 458 3 530 8 932 3 618 1 052 247	8 665 18 695 8 004 9 326 9 870 6 250 4 496 2 837 6 965 2 571 669 115	1 856 1 829 862 1 122 1 438 1 015 899 630 1 777 898 298	67 108 31 57 54 64 37 37 138 117 73 34	57 90 27 44 47 54 29 29 119 107 63 32	56 90 27 44 47 54 29 116 104 63 31	10 18 4 13 7 10 8 8 19 10 10 2	9 17 4 13 7 10 8 8 9 17	60 75 41 43 51 33 26 26 26 25 32 12
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoas, field crops, except cash	7 063 40 870 37 672	5 728 35 015 32 181	1 176 5 442 5 122	121 201 173	113 161 - 141	113 160 - 140	8 40 - 32	7 36 - 28	38 212 196
grains, n.e.c. (0133, 0134, 0139)	3 198	2 834	320	28	20	20	8	8	. 16
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primanly crop (019) Livestock, except dairy, poultry, and animal specialities (021) Beef cattle, except fleadlots (0212)	285 309 4 217	254 235 3 530	24 28 29 635	37 37 38	3 3 32 36	3 3 32 36	5 2	5 2	2 - 8 14
animal specialties (021) Beef cattle, except faadlots (0212)	31 897 25 449	27 495 22 100	4 035 3 080	236 170	205 147	201 143	31 23	30 22	131 99
Dairy farms (024)	4 015 172 2 156	3 022 146 1 799 864	933 21 214 180	35 4 127 12	29 4 104 8	29 4 101 8	6 - 23 4	6 - 21 4	25 1 16
LIVESTOCK						ŭ	1	1	•
Cattle and calves inventory tarms number	53 626 2 343 541	45 215 1 759 887	7 809 516 957	368 50 249	324 45 937	319 45 295	44 4 312	42 (D)	234 16 448
Farms with— 1 to 9	9 833 29 465 9 093 3 847 1 246 142	8 928 25 602 7 136 2 735 743 71	849 3 643 1 829 1 016 424 48	26 111 79 66 67	25 90 70 60 61 18	25 89 69 58 60 18	1 21 9 6 6	1 21 9 5 5	30 109 49 30 12
Cows and heifers that had calved farms number Beef cows farms_ number	46 347 1 192 123 41 396 967 856	38 978 906 191 35 067 749 303	6 846 253 732 5 865 192 145	315 23 442 283 19 356	281 21 828 255 17 918	277 21 499 251 17 589	34 1 614 28 1 438	33 (D) 27 (D)	208 8 758 181 7 052
Farms with— 1 to 9 — 10 to 49 — 50 to 99 — 100 to 199 — 200 to 499 — 500 or more —	13 206 23 739 3 347 908 193	11 912 20 013 2 449 581 110	1 225 3 505 803 274 57	29 122 68 42 22	27 104 62 42 20	27 103 60 41 20	2 18 6 - 2	2 18 5 - 2	40 99 27 11 4
Milk cows farms number	7 002 224 267	5 540 156 888	1 365 61 587	54 4 086	3 910	47 3 910	7 176	7 176	43 1 706
Farms with 1 10 4	1 960 278 3 142 1 279 305 38	1 742 236 2 464 907 169 22	199 42 639 354 119 12	11 - 15 12 12 4 -	10 10 11 12 4	10 - 10 11 12 4	1 - 5 1 -	1 - 5 1 -	8 - 24 6 5
Heifers and heifer calves farmsnumber	40 414 557 849	33 829 418 200	6 121 125 077	282 10 907	249 10 009	247 (D)	33 898	32 (D)	182 3 665
Steere, steer calves, bulls, and bull calves farms number	44 758 593 569	37 559 435 496	6 678 138 148	327 15 900	289 14 100	284 (D)	38 1 800	36 (D)	3 665 194 4 025
Cattle and calves sold farms number	52 210 1 305 423	43 805 983 405	7 779 279 748	395 33 320	347 30 777	339 30 159	48 2 543	46	231 8 950
\$1,000_ farmsnumber \$1,000_	1 305 423 472 332 35 390 527 032 135 826 37 287 778 391	348 555 29 869 417 605	105 535 5 140 98 201 24 619	33 320 14 855 224 8 549 2 449	13 733 190 7 485 2 138	13 479 187 7 321 2 090	2 543 1 122 34 1 064 311	(D) (D) 33 (D) (D) 31 (D) (D)	3 387 157 2 677 661
Cattlefarms number \$1,000_ Fattened on grain and concentratesfarms number \$1,000	37 287 778 391 336 505 4 747 107 931 52 296	31 117 565 800 240 456 3 868 69 616 32 250	5 671 181 547 80 916 792 33 662 17 381	326 24 771 12 406 53 3 970 2 330	293 23 292 11 595 52 (D) (D)	285 22 838 11 388 52 (D) (D)	33 1 479 811 1 (D) (D)	(D) (D) (1 (D) (D)	173 6 273 2 726 34 683 334

Table 49. Summary by Type of Organization: 1987—Con.

]							******
					Corporation	r		
Itam				Famil	y held	Other than	family hald	Other— cooparativa, estate or
	Individ	ıai			10 or less stock-		10 or less stock-	trust, institutional,
	Total or tan	ily Partnership	Total	Total	holders	Total	holders	etc.
LIVESTOCK—Con.								
number 83	8 242 6 8 8 452 551 3	87 1 242 95 211 988	65 376	57 36 655	36 655	13 28 721	12 (D)	43 9 693
Farms with— 1 to 24 25 to 49	4 358 3 8 1 224 1 0	07 510 34 179	18	15 6	15	3 2	3 2	23 3
50 to 99	707 5	34 179 27 174 65 137	9	8 3	8 3	1 -	1 -	4 2
200 to 499 500 or more	583 356 2	36 128 18 114	12 20	10 15	10 15	2 5	1 5	4
Usad or to be used for breeding farms number 13	6 084 5 0 4 381 89 7	31 962 18 33 319	58 9 762	47 6 559	47 6 559	11 3 203	11 3 203	33 1 582
Othertarms number 70	4 381 89 7 7 311 6 0 4 071 461 6	87 1 121 77 178 669	55 614	52 30 096	30 096	12 25 518	11 (D)	39 8 111
Hogs and pigs sold farms		84 1 207	73	59	59	14	12	38
\$1.000 14	6 641 I 93 1	99 374 215 63 38 174 84 373	13 916	56 986 6 546 10	56 986 6 546 10	60 920 7 370	(0)	17 786 1 387
Feeder pigs farms 37	2 788 2 3 7 553 283 1 5 888 11 6	73 75 232 23 3 392	11 448 531	2 694 131	2 694 131	8 754 399	8 754 399	7 700 343
Litters of pigs farrowad between—								
Dec. 1 of preceding year and Nov. 30 farms number 18	6 382 5 2 2 200 121 2 5 662 4 6	13 44 778	14 127	8 559 44	8 559	5 568 10	5 568 10	2 082 31
number 9	0 951 60 7 5 443 4 4	63 22 141 63 896	7 034 54	4 263 43	44 4 263 43	2 771 11	2 771 11	1 013
number 9	1 249 60 4	50 22 637	7 093	4 296	4 296	2 797	2 797	1 069
Sheep and lambs of all ages inventory farms numbar 3	6 522 30 7	54 110 72 4 176	13 740	12 (D)	12 (D) 12	(D)	1 (D)	8 834
Ewes 1 year old or older farms number 2-	854 4 040 20 3	43 92 07 2 904		(D)	(D)	(D)	(D)	(D)
Sheap and lambs soldfarms number 2	5 780 19 8	34 98 75 4 199		12 (D) 12	12 (D) 12	(D)	(D)	8 48 <u>0</u>
number { 3	1 473 25 7 5 135 182 3	84 89 37 4 177 77 32 045	977	(D)	(D) (D)	(0)	(0)	582 3 586
	5 168 13 0			202	198	39	37	68
Horses and ponias sold tarms	9 902 66 0 2 844 2 3	53 349	123	7 905 100	7 649 97	2 339 23	(D) 22	1 753 19
Goats inventory tarms	3 936 9 0 1 535 1 3 9 587 8 4	05 1 944 38 183 45 1 042	7	2 262 7 36	2 087 7 36	512	(D)	213 7 74
Goats sold farms	374 3 2 736 2 2	20 46	5	5 151	5 151	=	-	74 3 61
POULTRY								
	5 989 5 3 3 650 854 5	14 625 49 374 433	780 614	780 614	780 614		=	25 94 054
Farms with— 1 to 399	5 928 5 2			22	22	-	-	20
400 to 3,199 3,200 to 9,999 10,000 to 19,999	10 8 15	9 -		=	=	=	Ξ	1 2
20,000 to 49,998 50,000 to 99,999	22	14 5		2	2 -	=	Ξ.	1
100,000 or more	2	- 1	1	1	1	-	-	-
	5 906 5 2 5 912 748 0	40 617 45 373 355	660 496	660 496	660 496	=	Ξ	25 94 016
laying aga farms numbar 22	846 7 738 106 5	42 95 04 1 078	120 118	120 118	120 118	=	-	4 38
Hens and pullats sold farms	322 6 395 1 149 3	77 35	5	(D)	353 852	(D)	(D)	30 038
Broilers and other meat-type chickens sold	73	65 7	_	_	_		_	1
Farms with 2 20	1 169 1 856 0			-	-	-	-	(D)
1 to 1,999 2,000 to 59,999 60,000 to 89,998	44 12 7	39 4 10 2		=	=	=	=	1
100,000 or more	10	9 1	-	-	1	=	-	=
Turkay hana kapt for breeding farms number	1 805 1 5	33 68 85 209	(D)	2 (D)	(D)	Ξ	1	(D)
Turkeya sold farms numbar	35 (D) 3 2	30 4 84 68	=	=	Ι Ξ	Ι :	=	(D)

Table 49. Summary by Type of Organization: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]					Corporation			
					Family	held	Other than	family held	Other - cooperative,
ltam	Total	Individual or family	Partnership	Total	Total	10 or less stock- holdars	Total	10 or lass stock- holders	estate or trust, institutional, etc.
CROPS HARVESTED									
Com for grain or seed	25 067 1 048 809 104 364 863 149	20 268 716 429 69 069 928 113	4 379 274 606 28 953 406 30	291 51 298 5 700 221	267 50 069 5 588 338	264 50 048 5 587 011	1 229 111 883	23 (D) (D)	129 6 476 641 328 1
Farms by acres harvasted:	6 517	3 913	30 1 739 2 539	(D) 86	(D) 73	(D) 70	13 8	- 13 8	(D) 84 28
25 to 99 acres 100 to 249 acres 250 to 499 acras 500 acres or more	5 851 1 555 598 259	4 532 1 127 378 136	1 199 364 187 90	92 54 28 31	84 53 26 31	84 53 26 31	8 1 2 -	8 1 1	28 10 5 2
Com for silage or green chop farms acras tons, green Irrigated farms	5 344 134 669 1 962 245 30 436	3 902 90 206 1 318 287 20 280	1 319 38 813 558 471 9	84 4 269 68 775 1	78 4 078 65 840 1 (D)	77 (D) (D) 1 (D)	6 191 2 935 -	6 191 2 935	39 1 381 16 712
acres_Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	3 423 1 787 128 4	2 620 1 212 66 3	(D) 755 514 48	(D) 25 48 11	24 43 11	24 42 11	1 5 -	1 5 -	23 13 3
Wheat for grain farms	5 361	4 022	1 191 81 525	122 15 139	120	120 15 127	2	2	26 1 260
acres bushels Irrigatedarres acres	283 742 12 752 191 21 897	185 809 8 194 164 17 626	81 525 3 766 551 2 (D)	734 599 1 (D)	(D) (D) 1 (D)	15 127 734 143 1 (D)	(D) (D)	(D) (D)	1 269 56 877 1 (D)
Farms by acres harvested: 1 to 24 acres	2 821 1 712 626 170 32	2 234 1 264 413 96 15	545 395 180 60	28 46 29 13 6	26 46 29 13 6	26 46 29 13 6	2	2 -	14 7 4 1
Tobacco farms acres pounds Irrigated farms	61 962 175 957 336 364 307 2 949	51 955 135 421 255 651 129 2 268	9 296 36 936 73 566 133 640	403 2 586 5 222 894 25	344 2 290 4 689 885 22	341 2 262 4 623 383 21	59 296 533 009 3	55 292 524 959 3	308 1 014 1 924 151 16
acres Farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres 1.0 to 24.9 acres 2.5 acres or more	14 087 14 693 17 325 10 189 9 781 7 292 2 361 321	9 810 13 234 15 105 8 466 7 762 5 586 1 614 188	3 883 1 342 2 075 1 626 1 895 1 578 667 113	325 51 64 55 79 75 60	303 40 56 44 67 65 56	(D) 39 56 44 67 65 54 16	22 11 8 11 12 10 4 3	8 8 10 12 10 4 3	69 66 81 42 45 53 20
Soybeans for beans farms acres bushels Irrigated farms	8 765 1 021 903 27 138 451 45	6 928 687 773 17 661 965 30	1 627 274 429 7 627 698 12	166 53 761 1 694 668 2	156 52 687 1 661 765 2	156 52 687 1 661 765 2	10 1 074 32 903	9 (D) (D)	44 5 940 154 120
Same by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 249 acras 250 to 499 acras 250 to 499 acras 500 acres or mora	3 840 2 635 3 451 1 537 737 405	2 249 2 801 1 145 507 226	2 016 359 585 346 197 140	(D) 16 43 41 30 36	(D) 11 41 39 30 35	(D) 11 41 39 30 35	5 2 2 -	5 2 2 -	(D) 11 22 5 3
Irish potatoesfarms acras cwt	709 1 464 189 153	603 854 103 265	92 485 66 682	(D) (D)	1 (D) (D)	1 (D) (D)	-	=	13 (D) (D) 2 (D)
Irrigated farms acras	34 236 653	26 178 565	(D)	=	-	- 1	-	-	(D)
5.0 to 24.9 acres	47 7 2 -	35 2 1 -	77 11 3 1	=	=	- -	=	-	1 2
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see taxt) farms acras tons, dry lrrigeted	51 362 1 796 635 3 291 951	43 240 1 380 857 2 486 033	7 501 368 306 710 610	396 35 551 71 650	346 32 380 66 062	344 (D) (D)	50 3 171 5 588	49 (D) (D)	225 11 921 23 658
Farms by acres harvested:	266 3 781 27 809	231 3 318 24 491	32 403 3 104	(D)	(D) 96	(D)	- 15	15	(D)
1 to 24 acras	27 809 19 951 3 223 329 50	24 491 16 301 2 233 187 28	3 104 3 399 871 112 15	166 89 24 6	142 79 24 5	141 78 24 5	24	24 9	85 30 6
Alfalfa hay farmsacres tons, dry	18 703 324 227 863 295	13 578 243 636 634 994	2 855 70 197 196 114	183 7 923 24 707	163 7 148 22 358	162 (D) (D)	20 775 2 349	19 (D) (D)	87 2 471 7 480
Irrigated ferma acras	107 1 153	94 984	12 (D)	-	1 =		=	=	(D

Table 49. Summary by Type of Organization: 1987-Con.

						Corporation			
ltem					Femily	held	Other than	femily held	Other – cooperative, estate or
(en	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
CROPS HARVESTED—Con.									
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) —Con.									
Tame hey other then alfalfe, small grain, end wild hay (see text) ferms ecres tons, dry Irrigated acres acres acres	39 010 1 248 436 2 058 809 133 1 782	32 900 972 268 1 585 603 113 1 552	5 664 247 201 424 636 19 (D)	284 21 296 34 812	246 19 036 31 722	245 (D) (D)	38 2 260 3 090	38 2 260 3 090 - -	162 7 671 13 758 1 (D)
Vegetables harvested for sale (see text)	1 697 6 473 212 1 168	1 465 4 871 182 880	200 1 030 25 258	15 127 2 (D)	13 (D) 1 (D)	13 88 1 (D)	(D) 1 (D)	2 (D) 1 (D)	17 445 3 (D)
Ferms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 ecres 250.0 acres or more	1 419 243 30 5	1 244 200 19 2	158 33 8 1 -	933	922	9 2 2	1 1 1 -	1 1 -	8 7 - 2 -
Land in orchards farms ecres Irrigated tarms acres	1 020 4 896 52 250	893 3 703 47 229	101 837 3 (D)	12 202 - -	8 194 - -	8 194 - -	4 7 - -	4 7 - -	14 155 2 (D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 ecres 25.0 to 99.9 ecres 100.0 to 249.9 acres 250.0 ecres or more	820 151 45 4 -	729 131 32 1	76 14 9 2	7 4 - 1 -	4 3 - 1	4 3 - 1 -	3 1 - -	3 1 - -	8 2 4 -

¹Deta are based on a semple of farms.

²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 50. Summary by Age and Principal Occupation of Operator: 1987

(For meaning of ebbreviations and symbols, see introductory text)

Item		Ferming								
	Total farming and other			tor (years)						
	occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
FARMS AND LAND IN FARMS										
Farmsnumbar_ percant_	92 453 100.0 14 012 700	41 451 44.8	719 .8 120 087	3 932 4.3 909 392	5 590 6.0	7 105 7.7 1 845 032	10 302 11.1 2 183 224	13 803 14.9 2 234 895		
Land in farmsacras_ Average size of farmacras_	14 012 700	8 829 378 213	120 087	231	6.0 1 536 748 275	260	2 163 224 212	162		
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD										
Total sales (see text)	92 453 2 075 571 22 450	41 451 1 555 898 37 536	719 20 159 28 037	3 932 183 921 46 775	5 590 340 567 60 924	7 105 356 088 50 118	10 302 347 609 33 742	13 803 307 553 22 282		
Farms by value of sales: Less than \$1,000 (sae text)	9 160 15 220	1 991	38	121	200	279	490	863		
\$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999	15 220 16 421 17 620	3 846 5 528 7 240 7 872	38 70 103 91 144	121 248 343 526	369 529 741	517 722 999	909 1 292 1 787	1 733 2 539 3 096 2 758		
\$10,000 to \$19,999	14 457	7 872		697	901	1 332	2 040	2 758		
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999	3 621 5 792 2 088	2 221 4 089 1 660	54 99	239 513	322 614	420 783	610 1 084	576 996		
\$50,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	4 527 2 667	1 660 3 814 2 406	54 99 32 42 39	230 584 336	328 810 566	386 824 625	393 979 559	291 575 281		
\$250,000 to \$499,999 \$500,000 to \$999,999	631	575	6	73	160	150	119	67		
\$500,000 to \$999,999 \$1,000,000 or more	169	150 59	1 -	15 7	38 12	53 15	26 14	17 11		
Grains farms farms	18 122 346 817	10 931 299 864 1 575	227 4 732	1 394 43 933	1 840 75 920	2 152 74 257 384	2 664 66 030 357 46 137	2 654 34 991 143		
Sales of \$50,000 or more farms_ \$1,000_	. 1 691 l	1 575 219 623	3 090	248 31 864	60 422	384 57 867	357 46 137	143 20 242		
Corn for grain farms_ \$1,000_	168 007	8 545 143 200	177	1 135 21 511	1 487 36 686	1 691 35 088	2 046 30 405	2 009 16 759 722		
Wheatfarms_ \$1,000_	4 930	8 545 143 200 3 738 27 990 5 670	2 750 58 282 110	21 511 501 3 795 825	701 6 800	783 7 160 1 169	30 405 973 6 458 1 367	722 3 495 1 104		
Soybeans \$1,000_	8 617 142 831	5 670 124 530	110 1 615	18 212	1 095 31 092	1 169 31 097	1 367 28 184	1 104 14 330		
Sorghum for grain farms_ \$1,000_	243	137 824	2 (D)	(D) 17	30 222	37 140	35 310	25 107		
Barleyfarms_ \$1,000_	163 732 90	149 710 62	(D)	17 (D) 10	40 235	34 139 5	42 221 14	15 73		
Oats	- 100 167	80 141	(D) 3	(D)	11 19 38	10	23	25 107 15 73 20 19 18 209		
\$1,000_	2 751	2 530	69	333	867	623	430	209		
Cotton and cottonseed farms_ \$1,000_ Salas of \$50,000 or more farms_		=	=	=			=	=		
\$1,000_		-	Ξ	-	-	-	-	-		
Tobaccofarms_ \$1,000_	61 809 461 110 776	29 712 307 449	548 5 836	2 926 41 067	4 101 55 650	5 296 63 719	7 563 74 724 138	9 278 66 453		
Sales of \$50,000 or more farms_ \$1,000_	64 375	57 073	1 126	10 040	157 13 098	153 13 515	11 144	107 8 150		
Hay, silaga, and field seeds farms_ \$1,000_ Sales of \$50,000 or more farms_	13 094 38 722 24	6 255 22 654	93 512	681 3 313	859 3 638	967 3 937	1 434 5 156	2 221 6 097 3		
Sales of \$50,000 or mora farms_ \$1,000_	1 765	18 1 388	(D)	(D)	250	5 334	344	212		
Vegetables, sweet corn, and melons farms_ \$1,000_	1 695 8 108 22	995 6 289	21 94	161 825	211 1 629	180 1 626	226 1 169	196 946		
Sales of \$50,000 or more farms_ \$1,000_	2 320	2 320	-	(D)	(D)	855	267	4 322		
Fruits, nuts, and bemes farms_ \$1,000_	- 675 3 859	338 2 941	2 (D)	28 (D)	48 431	58 702	102 872	100 797 6		
Sales of \$50,000 or mora farms_ \$1,000_	1 722	19 1 722	=	=	275	6 489	414	544		
Nursary and greenhouse crops farms_ \$1,000_	432 27 397	218 20 160	3 23	22 2 514	50 6 921	42 4 714	3 926	48 2 064 10		
Salas of \$50,000 or more farms_ \$1,000_	100 24 112	18 468	-	2 359	6 480	18 4 495	3 566	1 569		
Other cropsfarms_ \$1,000_	504 3 869	304 3 330	6 (D)	37 (D)	35 409	42 131	80 992	104 1 669		
Sales of \$50,000 or more farms_ \$1,000_	2 372	12 2 372	Ξ	-	323	=	(D)	6 (D)		
Poultry and poultry products farms_ \$1,000_	- 1 101 - 23 450	620 12 908	12 13	59 3 087	75 1 752	117 3 286	162 3 264	195 1 505		
Sales of \$50,000 or mora farms_ \$1,000_	22 562	12 320	Ξ	3 033	1 612	16 3 155	3 140	1 381		
Dairy products farms_ \$1,000_	_ 260 838	4 378 240 060	78 3 127	33 106	851 51 095	1 104 66 137	1 082 58 014	689 28 583 177		
Sales of \$50,000 or more farms_ \$1,000_		1 712 179 056	14 1 636	241 24 906	380 39 110	489 51 894	43 127	18 382		
Cattle and caives ferms_ \$1,000_		27 318 319 728 826	358 3 681 13	2 296 31 112 107	3 410 52 649 176	4 742 63 960 207	7 171 83 396 239	9 341 84 931 184		
Sales of \$50,000 or more tarms_ \$1,000_	136 370	111 365	1 231	12 433	24 793	25 663	27 212	20 034		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbrevietions end symbols, see introductory text]

	Other occupations								
Item		Age of operetor (years)							
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove		
FARMS AND LAND IN FARMS									
Farmsnumber	51 002	984	6 781	12 719 13.8	13 232 14.3	10 058 10.9	7 22		
Land in farmsacres Average size of farmacres	55.2 5 183 322 102	45 371 46	7.3 498 446 74	1 157 918	1 435 051	1 179 957	7 22 7. 866 57 12		
MARKET VALUE OF AGRICUL-	102	70	, ,	31	100	""	12		
TURAL PRODUCTS SOLD									
Total sales (see text)	51 002 519 673 10 189	984 5 462 5 551	6 781 53 486 7 888	12 719 136 634 10 743	13 232 138 704 10 482	10 058 123 151 12 244	7 22 62 23 8 61		
	10 105	3 331	7 000	10 743	10 402	12 244	0 01		
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999	7 169 11 374	149 274 237	975 1 563 1 491	1 855 2 765 2 669	1 792 2 910	1 356 2 126 2 197	1 04 1 73		
\$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	10 893 10 380 6 585	175	1 375	2 612	2 910 2 745 2 717	2 040	1 73 1 55 1 46		
	1 400	110	160	1 671	1 774	1 349	80		
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999	1 703 428	12 23 2	195	418	481	307 351 82	18 23 5 10		
\$50,000 to \$99,999 \$100,000 to \$249,999	713 261	1	44 71 21	120 171 70	121 194 80	167 55	10 3		
	56	_	3 2		21	15			
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	19 21	=	2	12 2 7	6 4	4 9			
Grains farms \$1,000	7 191 46 953	137 693	1 001 6 238	1 832 12 602	1 900	1 349 9 798	97 5 42		
Sales of \$50,000 or more farms \$1,000	116 11 485		12 1 065	37 3 946	12 194 27 2 488	9 798 28 2 694	5 42 1 1 29		
Corn for grain farms	5 458	108	762	1 410	1 459	999	72		
\$1,000 Wheetfarms	24 807 1 192 3 275	370 22 39	2 998	6 798 287 752	6 544 308 797	5 221 255 776	2 87 15 44		
\$1,000 Soybeansfarms \$1,000	2 947	39 71 275	465 427	758	785	548	35		
	18 301		2 696	4 865	4 704	3 712	2 04		
Sorghum for grain	106 309	3 2	18 25 3	36 109 3	25 85	17 71	1		
\$1,000_ Oats farms_	21 28 20	=	3 8	11 10	ശ്ച	(D)	(C		
\$1,000 Other grains farms	26	- 3 7	3 3	9 8	(D) 3 (D) 5	(D) 4	(C 3		
\$1,000	220	7	49	58	60	13	3		
Cotton and cottonseed farms \$1,000_ Sales of \$50,000 or more farms	=	=	-	Ξ	=	Ξ			
Sales of \$50,000 or more farms \$1,000	2	=	Ξ	=	=	=			
Tobaccofarms	32 097 153 661	715 2 559	4 511 21 334	7 957 38 711	8 321 40 660	6 20£ 29 944	4 38 20 45		
Sales of \$50,000 or more farms \$1,000	92 7 302	=	11 695	23 1 814	18 1 658	27 2 170	96		
Hay, silege, and field seedsfarms	6 839	92	877	1 765	1 736	1 328	1 04 2 57		
\$1,000_ Sales of \$50,000 or morefarms \$1,000_	16 069 6 377	217	1 701	3 961 1 (D)	4 112 2 (D)	3 499 3 210	2 57		
Vegetables, sweet corn, and melons farms	700	13	119		174	111			
\$1,000 Sales of \$50,000 or more farms	1 819	13 27 -	227	211 554	556	253	7 20		
\$1,000 Fruits, nuts, end berries farms	337	- 4	-	101	93	-	4		
Fruits, nuts, end berries farms \$1,000 Sales of \$50,000 or more farms	918	6	27 67	299	242	71 199	10		
\$1,000	-	-	-	-	-	-			
Nursery and greenhouse crops farms \$1,000	7 237	3 95	35 1 563	57 1 620	49 1 581	46 1 427	2- 95		
Sales of \$50,000 or more farms \$1,000	5 644	(D)	(D)	1 287	1 226	968	78		
Other crops farms \$1,000	200 539	1 (D)	18 (D)	42 143	45 127	59 128	3:		
Sales of \$50,000 or more farms \$1,000	-	-	-	-		-	Ĭ		
Poultry and poultry products ferms	481	. 7	69	137	111	. 77	8 1 36		
\$1,000 Seles of \$50,000 or morefarms \$1,000	10 543 13 10 241	(D)	(D) 3 199	3 537 4 3 413	322 2	5 100 2 (D)	1 36 (D		
Dairy products farms	626	10	65	156	(D) 169	125	10		
Seles of \$50,000 or more farms.	20 777 126	334	1 901	4 518	6 597 38	4 814 33	2 61		
\$1,000 Cattle and calvesfarms	11 825 24 892	(D) 305	(D) 2 797	2 292 6 039	4 050 6 794	3 088 5 325	1 35		
\$1,000 Sales of \$50,000 or more	152 603 233	1 167	13 970 14	36 380 53	42 264 71	35 947 54	3 63 22 87 4		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbrevietions end symbols, see introductory text]

ltem		Farming							
	Total farming and other occupations		Age of operator (years)						
		Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over	
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text) Con. Hogs and pigs	7 602	4 568	92	567	772	936	1 150	1 051	
\$1,000 Sales of \$50,000 or morefarms_ \$1,000	146 641 598 95 642	119 513 531 83 750	1 810 12 1 128	13 526 62 8 080	30 712 140 24 105	32 026 142 24 350	28 017 122 19 202	13 422 53 6 885	
Sheep, lambs, and wool farms \$1,000	912 1 850	478 1 233	7 50	76 199	104 301	96 245	113 278	82 160	
Sales of \$50,000 or more farms \$1,000	1 (D)	1 (D)	-	-	-	1 (D)	-	-	
Other livestock end livestock products (see text) farms	3 777	1 494	16	163	266	300	330	419	
\$1,000 Sales of \$50,000 or morefarms \$1,000	280 578 297 269 634	199 769 202 194 351	266 1 (D)	10 985 28 (D)	59 460 49 58 130	41 348 46 40 094	21 772 38 20 704	65 937 40 64 788	
FARM PRODUCTION EXPENSES									
Total farm production expenses farms	92 452 1 485 994 16 073	41 190 1 068 189 25 933	588 10 203 17 352	3 977 127 031 31 941	5 925 246 838 41 660	7 043 253 776 36 032	9 912 241 514 24 366	13 745 188 828 13 738	
Livestock and poultry purchased farms \$1,000	23 963 209 357	12 590 143 069	178 1 583	1 578 16 198	2 028 35 582	2 405 28 454	3 065 29 490	3 336 31 763	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	18 128 4 648	8 557 3 098	101 63	983 476	1 295 544	1 563 624	2 146 689	2 469 702	
\$25,000 to \$99,999 \$100,000 or more	951 236	745 190	13	99 20	135 54	169 49	191	138 27	
Feed for livestock and poultry farms \$1,000	43 755 179 713	22 420 141 472	248 1 077	2 286 18 572	3 352 31 046	4 136 36 273	5 824 34 982	6 574 19 522	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	37 377 4 902	17 067 4 022	189 50	1 480 638	2 198 832	2 848 910	4 536 956	5 816 636	
\$25,000 to \$99,999 \$100,000 or more	1 317 159	1 194 137	9	153 15	285 37	342 36	301 31	104 18	
Commercially mixed formula feeds farms \$1,000	16 898 84 594	9 880 70 768	152 523	1 233 10 233	1 730 14 578	2 064 19 463	2 559 17 849	2 142 8 123	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	13 433	6 805	129	778	1 077	1 272	1 762	1 787	
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	2 797 570 98	2 466 521 88	19 4 -	368 76 11	516 120 17	608 156 28	659 117 21	296 48 11	
Seeds, bulbs, plants, and trees tarms \$1,000	62 994 45 933	31 162 35 749	443 406	3 258 4 875	4 849 8 823	5 756 8 005	7 614 8 051	9 242 5 589	
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	53 607 7 566	24 064 5 435	364 60	2 108 921	3 262 1 108	4 254 1 104	5 957 1 298	8 119 944	
\$5,000 to \$24,999 \$25,000 or more	1 719 102	1 566 97	19	217 12	447 32	372 26	341 18	170	
Commercial fertilizerfarms \$1,000	78 263 129 356	36 809 95 924	526 1 029	3 712 12 246	5 320 21 521	6 410 21 545	8 942 23 022	11 899 16 561	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	73 455 4 177	32 606 3 598	481 38	3 127 505	4 283 876	5 424 829	7 880 918	11 411 432	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	487 144	467 138	38 7 -	62 18	120 41	117 40	119 25	42 14	
Agricultural chemicals farms	59 874 53 459	29 821 42 917	452 425	3 358 6 014	4 637 10 745	5 573 9 777	7 170 9 553	8 631 6 404	
Farms with expenses of— \$1 to \$4,999	57 659	27 840	432	3 074	4 076	5 109	6 733 387	8 416	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	1 980 189 46	1 753 183 45	20	256 23 5	497 51 13	399 54 11	42 8	194 13	
Petroleum products farms \$1,000	88 054 86 777	39 955 62 051	565 728	3 873 7 656	5 716 13 260	6 864 13 456	9 673 14 804	13 264 12 147	
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	85 163 2 781	37 326 2 530	542 23	3 493 372	5 047 638	6 210 633	9 044 609	12 990 255	
\$25,000 to \$49,999 \$50,000 or more	88 22	80 19	-	8 -	25 6	18	15	14	
Gasoline and gasohol farms \$1,000	70 153 41 307 54 291	32 953 28 188 27 002	442 328	3 242 3 362 3 097	4 820 5 581	5 652 5 858	8 123 6 858	10 674 6 201	
Diesel fuel farms	54 291 33 517 1 843	27 002 25 015 1 081	408 311	3 097 3 277 134	4 409 5 524 192	5 029 5 781	6 602 5 970 250	7 457 4 153 266	
\$1,000 LP gas, fuel oil, kerosene, motor oil,	1 497	1 178	14 19	114	372	225 161	269	242	
grease, etc farms \$1,000	50 295 10 456	27 221 7 670	343 70	2 943 903	4 317 1 783	5 045 1 656	6 828 1 707	7 745 1 551	

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			Oth	ner occupations			
Item				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
WARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Fotal sales (see text)—Con. Hogs and pigs	3 034 27 128	74 326	549 3 265	850	745	508 7 146	30 2 48
\$1,000 Sales of \$50,000 or more farms	67 I	326	8	6 917 21	6 986 21	10	
\$1,000	11 892	-	1 012	2 159	3 009	4 474	1 23
Sheep, lambs, and wool farms	434 618	9	58 115	136 137	132 213	71 107	2
Sales of \$50,000 or more farms \$1,000	=	=	=	Ξ	Ξ	-	
Other livestock and livestock products							
(see text) farms \$1,000	2 283 80 810	30 27	304 2 840	784 27 255	587 22 851	386 24 790	3 0
Sales of \$50,000 or more ferms \$1,000	75 283	Ξ.	2 138	28 25 490	30 21 243	20 23 705	2 70
ARM PRODUCTION EXPENSES							
otal farm production expenses farms \$1,000	51 262 417 804	809 3 549	6 681 43 511	12 755 122 942	13 635 112 229	10 265 94 706	7 11 40 86
Average per farmdollars	8 150	3 549 4 387	6 513	9 639	8 231	9 226	5 74
Livestock and poultry purchasedterms	11 373 66 288	150 643	1 690 4 822	3 213 28 968	3 258 13 737	1 962 13 438	1 10 4 67
Farms with expenses of—	9 571	113	1 471	2 732	2 754	1 624	87
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	1 550 206	28	198	423 50	432 55	271 51	11
\$100,000 or more	46	-	2	8	17	16	
Feed for livestock and poultry farms \$1,000	21 335 38 241	199 243	2 730 3 427	5 879 8 627	6 235 10 475	4 121 11 310	2 1 4 1
Farms with expenses of	20 310	186	2 634	5 634	5 912	3 873	2 0
\$5,000 to \$24,999 \$25,000 to \$99,999	880 123	13	86	210 28	268 52	217 25 6	
\$100,000 or more	22	-	3	7	3	6	
Commercially mixed formula feeds farms \$1,000	7 018 13 826	92 92	1 097 973	1 937 2 883	1 982 3 075	1 308 5 067	1 7
Farms with expenses of—							
\$1 to \$4,999	6 628 331	86	1 072 22	1 828 92	1 865 100	1 211 84	5
\$25,000 to \$79,999	49 10	Ξ.	3	15 2	16	8 5	
Seeds, bulbs, plants, and trees farms	31 832	541	4 517	8 212	8 366	6 114	4 00
Farms with expenses of—	10 184	103	1 236	2 522	3 025	2 132	
\$1 to \$999 \$1,000 to \$4,999	29 543 2 131	514 27	4 240 264	7 701 475	7 665 656	5 616 449	3 8 2
\$5,000 to \$24,999 \$25,000 or more	153 5	Ξ	13	33	43	49	
Commercial fertilizerferms	41 454	717	5 501	10 343	11 107	8 175	5 6
Farms with expenses of—	33 433 40 849	393	4 189	8 314 10 188	9 263	6 899 8 054	4 3
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	579 20	714	5 425 75	145	182	115	3 3
\$50,000 or more	6	-	-	ĭ	ī	1	
Agricultural chemicals farms \$1,000	30 053 10 543	607 127	4 373 1 589	7 782 2 780	8 037 2 872	5 578 2 069	3 6 1 1
Farms with expenses of—	29 819	606	4 339	7 718	7 984	5 526	3 6
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$48,999	227	1	34	61	51 2	50	
\$50,000 or more	1	-	-	-	-	1	
Petroleum productsferms \$1,000	48 099 24 727	743 290	6 355 2 893	12 089 6 074	12 807 6 801	9 549 5 509	6 5 3 1
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	47 837	743	6 339	12 027	12 735	9 477	6 5
\$25,000 to \$49,999	251 8	Ī	16	59 3	70 2	66	
\$50,000 or more	3	_	-	-	-	3	
Gasoline and gasohol farms \$1,000	37 200 13 119	592 178	5 090 1 609	9 357 3 171	9 772 3 560	7 376 2 929	5 0 1 6 3 3
Diesel fuel	27 289 8 503	415 86	3 776 945	6 809 2 150	3 560 7 531 2 391	5 405 1 929	1 00
Natural gas farms \$1,000 Natural gas street sile stree	762 319	-	105 38	154 74	197 101	199 57	10
LP ges, fuel oil, kerosene, motor oil, grease, etcfarms \$1,000	23 074 2 786	307 25	3 154 300	5 906 678	6 392 750	4 437 595	2 8

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Ferming			
Item	Total farming				Age of operato	r (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
FARM PRODUCTION EXPENSES ¹ —Con.								
Total ferm production expenses—Con.	55 896	28 261	297	2 768 2 153	4 340	5 267	7 036	8 553 3 867
Farms with expenses of—	27 880	20 026	205		4 169	4 715	4 918	
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	49 603 5 791 474 28	23 115 4 709 415 22	245 49 3 -	2 133 577 56 2	3 152 1 072 111 5	4 013 1 140 107 7	5 773 1 171 88 4	7 799 700 50 4
Hired ferm labor farms \$1,000	44 743 158 130	23 384 120 731	388 1 155	2 693 13 506	3 770 31 249	4 331 27 596	5 586 26 129	6 616 21 096
Farms with expenses of — \$1 to \$4,999	39 792 4 051	19 320 3 306	343 38	2 135 483	2 827 766	3 389 744	4 697 714	5 929 561
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	751 149	642 116	6	64	148 29	166 32	152 23	106
Contract laborfarms \$1,000	11 523 22 138	5 896 15 726	37 92	669 1 753	993 3 494	1 270 4 633	1 328 3 006	1 599 2 747
Farms with expenses of— 51 to \$999——————————————————————————————————	6 897 3 599	2 909 2 173	13 19	304 262	388 403	465 563	686 483	1 053 443
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	960 67	755 59	5	99	183 19	220 22	153	95
Repair and maintenance farms \$1,000	70 043 113 411	33 330 79 661	381 647	3 330 8 440	5 069 16 766	5 978 18 179	8 083 19 769	10 489 15 861
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	65 587 4 141	29 641 3 407	354 27	2 875 429	4 194 805	5 063 842	7 172 839	9 983 465
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	234 81	216 66	=	22	55 15	53 20	56 16	30 11
Customwork, machine hire, and rental of machinery and equipmentfarms	28 489 27 084	14 811 17 829	170 136	1 414 2 065	2 132 3 588	2 724 3 809	3 672 4 082	4 699 4 150
\$1,000 Farms with expenses of— \$1 to \$999	21 708	10 277	131	875	1 350	1 731	2 594	3 596
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 938 802 41	3 891 609 34	36	445 92 2	626 144 12	842 141 10	944 128 6	998 101
Interest expense farms \$1,000	40 246 179 409	18 613 114 225	299 1 075	2 491 13 633	3 811 28 366	4 059 32 494	4 386 23 727	3 567 14 930
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$20,999	31 016 8 437	13 221 4 688	242 49	1 643 762	2 316 1 302	2 694 1 149	3 308 942	3 018 484
\$25,000 to \$99,999 \$100,000 or more	729 64	651 53	8 -	84	183	200 16	124 12	52 13
Secured by real estateferms_ \$1,000	31 200 141 421	13 519 86 243	161 753	1 701 9 550	2 821 20 857	3 162 26 782	3 266 18 763	2 408 9 539
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	8 595	3 404	55 65	271	418	750	985	925 1 037
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	14 937 7 130 538	5 642 3 996 477	35 6	753 642 35	1 174 1 091 138	1 249 1 008 155	1 .364 822 95	1 037 398 48
Not secured by real estate farms \$1,000	16 751 37 988	8 667 27 982	186 322	1 397 4 083	1 866 7 509	1 795 5 712	1 829 4 964	1 594 5 391
Farms with expenses of— \$1 to \$999	9 410	4 330	136	611	776	830	942	1 035
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 965 1 269 107	3 237 1 004 96	35 13 2	569 205 12	808 262 20	696 239 30	678 192 17	45 93 15
Cash rent	11 059 38 201	6 636 31 617	153 485	1 108 5 380	1 687 9 569	1 452 7 084	1 409 6 213	827 2 886
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	9 340	5 133	127 17	819 127	1 255 192	1 121 141	1 135 135	676 104
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	851 637 231	716 575 212	4 5	126 36	165 75	144	104 35	32 15
Property taxesfarms_ \$1,000_	86 091 42 275	36 105 23 775	414 184	3 329 2 076	5 414 3 822	6 597 4 935	9 606 6 193	12 745 6 565
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	85 544 417	37 662 331	410	3 291 26	5 319 71	6 476 94	9 523 63	12 643 75
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	104	89 23	2 -	9 3	19	21 6	15	75
All other farm production expenses farms \$1,000_	80 043 172 869	37 565 123 416	510 977	3 719 12 464	5 526 24 836	6 483 32 822	9 142 27 576	12 185 24 741
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	75 186 4 299	33 516 3 564	472 31	3 153 512	4 570 839	5 444 898	8 224 815	11 650 469
\$5,000 to \$24,999 \$25,000 to \$49,989 \$50,000 or more	339 219	309 176	6	38 16	73 44	87 54	71 32	34 25

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Ott	ner occupations			
Item				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and o
ARM PRODUCTION EXPENSES1 —Con.							
tal farm production expenses Con. Electricity	27 635	306	3 113 783	7 006	7 812 2 273	5 968	3 4
Farme with expanses of	7 854	56	ŀ	1 825		1 933	
\$1 to \$999. \$1,000 to \$4,999. \$25,000 or more.	26 488 1 082 59 6	292 14 -	3 007 101 4 1	6 757 235 12 2	7 480 308 24	5 706 245 14 3	3
lired farm labor farms \$1,000	21 359 37 399	414 227	3 192 3 184	5 704 9 134	5 505 9 205	4 221 11 288	2 4
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	20 472	405	3 154 32	5 515	5 262	3 990	2
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	745 109 33	9 - -	32 4 2	156 26 7	203 30 10	191 29 11	
ontract labor farms \$1,000	5 627 6 411	72 29	772 699	1 569 1 800	1 496 1 849	1 130 1 379	
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	3 988 1 426	61 11	564 200	1 089 425	1 030 394	828 242	
\$5,000 to \$24,999 \$25,000 or more	205	-	7 1	53	70 2	57	
epair and maintenance	36 713 33 750	519 280	4 760 3 335	9 533 8 162	10 164 9 962	7 269 8 012	4
\$1 to \$4,999	35 946 734	518 1	4 718 39	9 340 186	9 899 254	7 101 158	4
\$25,000 to \$49,999 \$50,000 or more	18 15	=	2	4 3	7 4	3 7	
stomwork, machine hire, and rental of nachinery and equipment farms \$1,000	13 678 9 255	167 73	1 673 1 021	3 607 2 267	3 663 2 302	2 911 2 218	
Farms with expenses of— \$1 to \$999	11 431	148	1 389	3 105	3 032	2 445	
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	2 047 193 7	18 1 -	265 18 1	448 53 1	598 33 -	408 54 4	
erest expensefarms \$1,000	21 633 65 184	311 443	3 381 8 938	6 662 21 064	6 130 20 263	3 669 11 023	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	17 795 3 749	294 17	2 875 502	5 253 1 387	4 971 1 128	3 072 575	
\$25,000 to \$99,999 \$100,000 or more	78 11	<u>"-</u>	3 1	20	28	18	
Secured by real estate farms \$1,000	17 681 55 178	191 352	2 698 7 209	5 554 18 098	5 210 17 720	2 973 9 185	;
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	5 191 9 295	57	786	1 435	1 400 2 830	1 066	
\$5,000 to \$24,999	9 295 3 134 61	117	1 509 402	2 945 1 160	2 830 958 22	1 405 484 18	
\$25,000 or more	8 084	155	1 504	2 609 2 966	1 930	1 292	
\$1,000	10 007	91	1 729	2 966	2 543	1 838	
Farms with expenses of— \$1 to \$999	5 080 2 728	129 26	970 518	1 586 944	1 191 649	848 369	
\$5,000 to \$24,999\$25,000 or more	265 11	=	13	77 2	89	71 4	
sh rent farms \$1,000	4 423 6 584	120 177	908 1 328	1 459 2 316	1 052 1 383	619 981	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	4 207 135	105 15	880 20	1 375	1 011	586 17	
\$10,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	62 19	-	7 1	23	12 2	11 5	
pperty taxesfarms \$1,000_	47 986 18 500	568 129	5 734 1 810	12 093 4 173	13 122 5 413	9 970 4 460	
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	47 882 86	568	5 721 12	12 083	13 094 22	9 930 34	-
\$10,000 to \$24,999 \$25,000 or more	15	=	1 -	1 -	6 -	3 3	
other farm production expenses farms \$1,000	42 478 49 452	630 336	5 240 4 255	10 873 14 914	11 520 13 406	8 595 12 055	:
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	41 670 735	630	5 164 72	10 677	11 279 219	8 386 185	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	30 43	-	4	179 8 9	10 12	10 14	

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total farming				Age of operate	or (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and 0
T CASH RETURN FROM GRICULTURAL SALES FOR HE FARM UNIT ¹								
ermsnumber	92 453 579 635 6 270	41 191 479 129 11 632	588 5 944 10 109	3 977 58 149 14 621	5 925 100 925 17 034	7 044 96 694 13 727	9 912 100 619 10 151	13 116 8
arms with net gains ² number Average net gaindollars	61 881 12 100	31 638 17 914	461 13 904	3 101 21 129	4 521 27 009	5 376 20 880	7 780 15 546	10 13
Gain of— Lass than \$1,000	11 204 35 069 13 321 2 287	3 689 15 984 9 889 2 076	60 246 133 22	254 1 342 1 183 322	421 1 818 1 790 492	561 2 371 1 950 494	907 3 885 2 533 455	1 6 2
arms with net lossesnumber Averaga net lossdollars_	30 572 5 531	9 553 9 175	127 3 667	876 8 415	1 404 15 087	1 668 9 327	2 132 9 536	3 6
Loss of— Less then \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more VERNMENT PAYMENTS AND THER FARM-RELATED INCOME	9 090 19 070 2 274 138	2 610 5 765 1 072 106	30 84 13 -	175 556 131 14	329 827 215 33	384 972 286 26	562 1 333 221 16	1
remmant payments farms	16 702 100 372 18 854	10 365 82 120 8 433 29 372	168 913 150	1 252 10 104 958	1 789 19 693 1 271	2 124 20 058 1 316	2 685 20 308 1 979	2 11 2 7
er farm-related incoma ¹ farms	52 117 6 916 21 210	3 904	384 118	3 581 670	4 503 754	7 441	6 175	
\$1,000 ross cash rent or share payments farms	9 797	14 091 3 356	254	2 795 196	2 515	3 028	2 847	
orest products and Christmas trees \$1,000_ thar farm-related income sources	21 499 1 953 6 059 2 153 3 350	10 258 932 3 158 1 297 1 864	44 17 79 9	339 77 205 116 242	1 029 135 468 223 490	366 3 388 168 668 251 357	1 802 277 986 379 540	:
MMODITY CREDIT CR	4 248 84 066 3 788 70 148 386 2 551 346 8 850	3 183 77 028 2 891 64 032 313 2 421 292 8 396	73 1 054 69 921 9 72 4 (D)	491 10 129 458 8 800 39 179 49 (D)	692 21 036 640 17 833 61 578 74 2 259	683 20 120 638 16 685 73 731 77 2 311	746 16 844 673 13 633 82 624 57 1 651	7 6
orghum, barley, and oats farms	29 270	24 257	-	-	8 97	7 25	8 (D)	
s1,000_ ottonsams_ \$1,000_ eanuts, rya, rice, tobacco, and honey tarms_	412	257 - 259 1 921	- - 2 (D)	26 (D)	38 268	40 368	(D) 	
\$1,000 ND IN FARMS ACCORDING TO SE	2 240	1 521	(5)	(6)	200	300		
al cropland farms	88 664 8 900 086	40 195 6 033 305	679	3 807	5 407	6 895	10 039	1 40 1 40
arrested cropland	8 900 086 83 097 4 250 284	38 646 3 194 470	83 577 663 46 434	664 936 3 686 409 558	1 107 584 5 230 671 544	1 284 847 6 644 720 715	1 491 468 9 683 759 473	1 58
Farms by acres harvested: 1 to 49 cres 50 to 99 acres 100 to 199 acres 200 to 499 acres 1,000 to 1,999 acres 1,000 to 1,999 acres 2,000 acrs or more	63 963 9 944 5 181 2 749 883 319 58	25 068 6 172 3 874 2 336 833 305 58	441 114 50 40 14	2 009 621 511 386 117 36	2 832 907 658 509 225 81	3 849 1 126 845 501 217 85 21	6 257 1 575 1 014 584 176 69	
	50 099	24 779	331 26 298	2 042 178 215	3 142 295 048	4 305	6 550	20
ropland: Pasture or grazing only farms		2 082 832	26 298	178 215	1 038	398 193 1 284	552 311	63
ropland: Pasture or grazing onlyfarmsacres In covar crops, lagumas, and soil- improvament grasses, not harvested	3 402 205	7 120	118					
cropland: Pasture or grazing only	14 136 417 744 2 519 42 606	7 120 256 636 1 221 24 450	118 3 038 14 169	24 872 139 2 892	47 032 215 4 303	52 753 261	62 881 309 6 196	6
ropland: Pasture or grazing only farms_acres_ In covar crops, lagumes, and soil improvement grasses, not harvested and not pastured farms_acres_ On which all crops failed farms_acres_ In cuttivated summer fallow farms_acres_ Idle farms_acres_ Idl	14 136 417 744 2 518 42 606 3 147 73 199 18 316	256 636 1 221 24 450 1 849 54 013 8 595	3 038 14 169 27 779 126	24 872 139 2 892 166 5 170 884	47 032 215 4 303 238 9 798 1 277	52 753 261 5 600 375 14 440 1 623	62 881 309 6 196 525	6
ropland: Pasture or grazing only	14 136 417 744 2 519 42 606	256 636 1 221 24 450	3 038 14 169	24 872 139 2 892 166 5 170	47 032 215 4 303 238 9 798	52 753 261	62 881 309 6 196 525	6 1 9 50

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Ott	her occupations			
Item				Age of operator	r (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber \$1,000 Average per farmdollars	51 262 100 506 1 961	809 1 276 1 577	6 681 6 900 1 033	12 755 11 579 908	13 635 29 862 2 190	10 265 31 344 3 054	7 117 19 546 2 746
Farms with net gains ² number_ Average net gaindollars_	30 243 6 017	595 3 607	3 730 4 317	6 925 6 131	7 753 6 636	6 360 7 089	4 880 5 067
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$1,0000 to \$49,999 \$50,000 or more	7 515 19 085 3 432 211	141 415 39	1 038 2 327 346 19	1 821 4 348 699 57	1 903 4 835 955 60	1 622 3 846 838 54	990 3 314 555 21
Farms with net lossesnumber Average net lossdollars	21 019 3 876	214 4 070	2 951 3 119	5 830 5 297	5 882 3 669	3 905 3 519	2 237 2 315
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	6 480 13 305 1 202 32	40 164 10 -	862 1 953 133 3	1 545 3 900 379 6	1 739 3 737 399 7	1 353 2 322 216 14	941 1 229 65 2
OTHER FARM-RELATED INCOME							
Government paymentsfarms	6 337 18 253 10 421 22 745	71 205 143 171	849 1 997 1 296 2 450	1 614 4 831 2 438 4 935	1 788 5 636 2 828 6 755	1 242 3 930 2 103 4 544	773 1 653 1 613 3 890
Customwork and other agricultural services farms \$1,000	3 012 7 119	72 97	523 899	672 1 372	793 2 252	600 1 369	352 1 130
Gross cash rent or share payments farms. forest products and Christmas trees farms. \$1,000. Other farm-related income sources farms.	6 441 11 240 1 021 2 901 856	62 66 14 6 3 3	660 769 151 368 164	1 518 2 551 217 636 210 375	1 811 3 590 220 528 222	1 276 2 009 254 914 184 252	1 114 2 256 165 448 73 56
\$1,000 COMMODITY CREDIT CORPORATION LOANS	1 486	3	414	375	386	252	56
Total farms	1 065	14	150	283	310	202	106
\$1,000 Cornferms	7 037 897	91 11 78	740 134 608	2 294 255	2 218 271	1 223 154	106 470 72 363
\$1,000 Wheatfarms	6 116 73	-	9	2 119 12	1 963 22 31	985 22	363 8
\$1,000 farms_ \$1,000	129 54 454	=	(D) 10 99	(D) 11 93	31 18 169	(D) 6 75	8 14 9 18
Sorghum, barley, and oats farms \$1,000	5 13	-	1 (D)	2 (D)	-	2 (D)	
Cottonfarms	-	-	(6)	(5)	=	(6)	-
Peanuts, rye, rice, tobacco, and honeyfarms \$1,000	153 325	3 13	13 18	24 48	37 56	44 113	32 76
LAND IN FARMS ACCORDING TO USE							
Total cropland	48 469 2 866 781 44 451	919 28 699	6 434 285 834 5 975	12 063 650 749 11 021	12 648 792 911 11 585	9 567 647 250 8 776	6 838 461 338 6 226
Harvested cropland farms acres	1 055 814	868 12 611	5 975 120 413	11 021 252 823	11 585 287 098	8 776 229 226	153 643
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres	38 895 3 772	797 47	5 349 429	9 725 913	10 011 1 068	7 572 796	5 441 519
100 to 199 acres 200 to 499 acres 500 to 999 acres	3 772 1 307 413	24	429 148 43	913 283 77	1 068 362 132	796 292 102	
500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	50 14 -	=	43 5 1	18 5	132 10 2	10 4 -	59 7 2
Cropland: Pasture or grazing only farms acres	25 320 1 319 373	276 11 621	2 886 121 246	6 352 291 573	6 894 361 173	5 341 309 641	3 571 224 119
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured	7 016 161 108	85	749 13 111	1 757	1 962	1 499	964
On which all crops failed farms	1 298	1 539 15 105	201	35 437 348 3 922	341	35 480 236 3 511	23 805 157 2 646
In cultivated summer fallow farms ecres	18 156 1 298 19 186	14 220	2 211 133 2 217	3 922 301 3 775		276 5 534	2 646 188 2 870
Idlefarms acres	9 721 293 144	118 2 603	2 217 1 160 26 636	2 425 63 219	4 570 2 604 82 573	1 953 63 858	1 461 54 255
Total woodlandferms ecres	26 688 1 472 189	262 9 445	2 999 126 706	6 698 325 364	7 257 415 787	5 656 342 979	3 816 251 914
Woodland pastured farms ecres	1 472 189 14 119 454 451	154 3 401	126 706 1 541 41 405	325 364 3 458 97 332	415 787 3 894 130 315	342 979 3 074 111 879	1 008
Woodland not pastured farms acres	18 033 1 017 738	161 6 044	1 992 85 301	4 584 228 032	4 926 285 472	3 748 231 100	70 125 2 622 181 789

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

					Ferming			
Item	Total ferming				Age of operat	or (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
LAND IN FARMS ACCORDING TO USE-Con.								
Pasturalend and rangaland other than croplend and woodlend pestured farms acres	18 900 1 232 448	8 884 755 025	142 9 332	831 84 047	1 188 128 492	1 534 165 595	2 220 166 531	2 969 201 029
and in house lots, ponds, roads, westeland, etc	61 331 769 553	28 197 402 624	396 5 921	2 339 36 075	3 717 58 843	4 865 75 838	7 223 101 451	9 65 124 49
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment	700 000	102 021	3 32.	35 070	55 545	70 000	101 401	124 40
programs	10 472 352 463 2 008	7 189 301 827 980	123 3 881 16	948 41 024 96	1 353 75 109 144	1 520 73 872 192	1 902 69 980 253	1 34 37 96 27
acres	138 208	76 476	1 108	6 000	16 716	19 783	16 586	16 28
/alue of lend and buildings¹ farms	92 453 12 545 478 135 696 896	41 191 7 640 518 185 490 870	75 432 128 286 855	3 977 841 132 211 499 907	5 925 1 422 640 240 108 901	7 044 1 590 746 225 830 893	9 912 1 807 198 182 324 836	13 74 1 903 37 138 47 84
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	25 423 19 721 13 297 11 799	9 127 7 404 5 540 5 394	265 98 59	933 582 456	1 297 827	1 271 1 200 871 895	2 045 1 787 1 362 1 306	3 31 2 91 2 09 1 87
\$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	19 721 13 297 11 799 7 000	5 394 3 724	41 46	498 354	695 776 510	895 717	1 306 876	1 87 1 22
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999	11 224 2 756 919	6 844 2 112 779	40 27	738 276	1 130 434	1 388 460 178	1 792 515 186	1 75 40
\$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	919 275 39	779 236 31	9 3 -	103 33 4	197 50 9	178 54 10	186 39 4	1 75 40 10 5
VALUE OF MACHINERY AND EQUIPMENT ¹								
Estimated market value of all machinary and equipment farms	92 261 2 091 558	41 129 1 303 436	588 13 42 8	3 971 144 647	5 922 238 755	7 021 268 148	9 912 328 302	13 71 310 15
Farms by value group: \$1 to \$4,999		4 046	53 189	365	418		040	
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$20,000 to \$49,999 \$50,000 to \$49,999	12 010 26 692 21 413 21 695	8 415 9 049 11 895	121 170	650 784 1 249	1 177 1 782	480 1 218 1 556 2 036	1 775 2 214 3 194 1 243	1 91 3 58 3 19 3 46
400,000 10 400,000	2 531	4 925	31	566 284	910	1 057	487	33
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	700 56	644 48	4 -	70 3	150 7	153 13	168 13	9
SELECTED MACHINERY AND EQUIPMENT ¹								
Motortrucks, including pickups farms number_	77 190 122 335	35 957 64 117	487 737	3 528 6 702 3 561 8 913	5 338 10 943	6 345 12 353 6 551 17 062	8 797 15 868 9 107 22 566	11 46 17 51
Wheel tractors farms	122 335 83 011 167 810 57 195 82 654	64 117 37 602 89 975 25 961 40 048 26 231	487 737 505 1 054 252 436 414	8 913 2 292	10 943 5 499 14 286 3 548 5 337 4 302	17 062 4 496	22 566 6 368	17 51 12 37 26 09 9 00 13 64 7 41
40 horsepower (PTO) or more farms number	57 195 82 654 52 054 85 156	26 231 49 927	414 618	2 292 3 441 2 793 5 472	3 548 5 337 4 302 8 949	4 496 7 047 4 811 10 015	6 368 10 145 6 495 12 421	7 41 12 45
Grain and bean combines farms number	10 967 12 572	7 292 8 492	123 126	861 983	1 533 1 794	1 445 1 676	1 841 2 213	1 48 1 70
Cottonpickers and strippers farmsnumber Mower conditioners farms	24 940	13 849	122	1 376	2 069	2 680	3 594 4 080	4 00
Pickup baters farmsnumber	24 940 28 233 32 180 38 418	13 849 15 790 18 434 22 530	122 148 219 247	1 581 1 726 2 182	2 069 2 307 2 782 3 420	3 080 3 333 4 130	4 080 4 861 6 036	4 59 5 51 6 51
AGRICULTURAL CHEMICALS								
Commercial fertilizer farms farms	78 261 3 353 333	36 807 2 534 348 11 250	526 28 353 190	3 712 337 138	5 320 571 463 1 765	6 409 569 475	8 941 590 712 2 723 102 707	11 89 437 20
Lime farms acres on which used tons	78 261 3 353 333 21 123 572 966 1 227 948	394 225 834 661	5 664 10 177	1 355 47 131 99 236	1 765 77 340 165 579	6 409 569 475 2 025 83 236 175 512	102 707 219 361	11 89 437 20 3 19 78 14 164 79
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops farms acres on which used	33 978 683 276	17 993	288 4 595	2 116 71 198	2 956	3 418 128 593	4 302	4 91
acres on which used.	683 276 2 071 39 919 5 989	17 993 541 529 1 176 30 144 2 972	4 595 27 275 30	151 4 000	123 129 184 6 258	193 5 999	126 542 303 8 231	87 47 31 5 38
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	5 989 59 518	2 972 43 084	30 401	436 4 94 1	558 12 841	7 620	580 9 529	7 75
pasture farms acres on which used	26 531 2 051 639	14 995 1 705 849	235 18 883	2 003 249 346	2 672 436 426	3 035 398 872	3 544 375 620	3 50 226 70
Chamicals for dafoliation or for growth control of crops or thinning of fruit farms acres on which used	5 310 68 908	2 682 52 312	25 500	393 9 476	474 13 811	561 11 103	645 8 712	59 8 71

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			Ot	her occupations			
ltem				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland end rangeland other than cropland and woodland pastured farms_ acres	10 016 477 423	129 4 171	1 217 51 083	2 470 102 061	2 636 129 602	2 084 109 002	1 48 81 50
and in house lots, ponds, roads, wasteland, etc farms acres	33 134 366 929	434 3 056	4 084 34 823	8 260 79 744	8 708 96 751	6 811 80 732	4 83 71 82
programs: Annual commodity acreege adjustment programs	3 283	42	465	877	928	615	35
Conservation reserve program acres acres acres	50 636 1 028 61 732	644 7 102	5 896 124 5 297	13 724 219 13 078	14 409 320 22 508	11 053 234 14 699	4 91 12 6 04
alue of land and buildings¹	51 262 4 904 960 95 684 940	809 31 767 39 267 794	6 681 466 678 69 852 950	12 755 1 170 213 91 745 1 024	13 635 1 345 603 98 687 940	10 265 1 161 796 113 180 936	7 11 728 90 102 41 83
Farms by value group: \$1 to \$39,999 \$40,000 to \$59,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	16 296 12 317 7 757 6 405 3 276	519 114 97 49 18	2 749 1 635 908 707 321	4 054 2 997 2 063 1 670 743	3 907 3 533 1 989 1 776 901	2 878 2 346 1 557 1 399 799	2 18 1 69 1 14 80 49
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	4 380 644 140 39 8	12	330 20 8 2	1 057 137 25 7 2	1 322 169 26 10 2	1 020 204 48 13	63 11 3
/ALUE OF MACHINERY AND EQUIPMENT1							
estimated market value of all machinery and equipment farms	51 132 788 122	809 13 128	6 658 91 167	12 734 187 710	13 625 222 723	10 233 167 727	7 07 105 66
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	7 964 18 277 12 364 9 800 2 239	97 382 172 94 48	1 192 2 456 1 606 1 159 203	2 097 4 405 3 246 2 451 450	1 935 4 690 3 348 2 798 658	1 413 3 474 2 645 2 033 596	1 23 2 87 1 34 1 26 26
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	424 56 8	16 - -	29 12 1	74 10 1	187 8 1	56 11 5	1
SELECTED MACHINERY AND EQUIPMENT							
Notortrucks, including pickups farms number Vheel tractors farms	41 233 58 218 45 409	685 949 639 961	5 559 7 531 5 696 8 692	10 478 14 926 11 385 19 068	11 109 15 878 12 370 22 039	8 013 11 505 9 158 16 501	5 36 7 42 6 16
Less than 40 horsepower (PTO)	41 233 58 218 45 409 77 835 31 234 42 606 25 823 35 229	392 494 362 467	3 708 4 655 3 242 4 037	7 642 10 209 6 599 8 859	8 655 12 036 7 178 10 003	6 415 9 091 5 268 7 410	5 38 7 42 6 16 10 57 4 42 6 12 3 17 4 45
Grain and bean combines	3 675 4 080	85 85	464 514	927 1 033	1 026 1 159	772 839	40 45
numberfower conditioners fermsnumber	11 091 12 443 13 746	99 107	1 232 1 364 1 455	2 544 2 798 3 353	3 224 3 518	2 494 2 889	1 49 1 76 1 83
rickup balers farms number	13 746 15 888	133 147	1 455 1 626	3 353 3 814	3 984 4 613	2 991 3 563	1 83 2 12
Commercial fartilizer farms	41 454	717	5 501	10 343	11 107	8 175	5 61
imeacres on which used	818 985 9 873 178 741 393 287	6 415 120 956 2 454	5 501 92 846 1 341 17 827 39 535	199 691 2 687 44 589 95 579	235 454 2 765 49 475 110 573	179 229 1 962 45 422 100 834	105 35 99 20 47 44 31
control— Insects on hay end other crops farms_ acres on which used_ Nematodes in crops farms_	15 985 141 747 895	365 1 703 14	2 549 20 782 181	4 420 34 577 220	4 297 39 225 202	2 768 28 648 167	1 58 16 81
Diseases in crops end orchards farms acres on which used	9 775 3 017 16 434	14 106 267	2 852 606 4 314	1 880 848 4 910	2 799 670 3 566	1 195 464 1 841	1 03 32 1 53
Weeds, grass, or brush in crops and pasture farms acres on which used	11 536 345 790	270 3 704	1 910 45 038	3 126 91 295	3 136 99 240	2 001 71 307	1 09 35 20
Chemicals for defoliation or for growth control of crops or thinning of fruit ferms acres on which used	2 618 16 597	92 783	559 1 791	719 5 553	637 4 580	381 2 466	23 1 42

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total farming				Age of operat	or (yeers)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 end over
TENURE AND RACE OF OPERATOR								
All operators	92 453 66 044 18 105 8 304	41 451 27 275 10 033 4 143	719 246 162 311	3 932 1 580 1 344 1 008	5 590 2 571 2 218 801	7 105 4 051 2 413 641	10 302 7 175 2 496 631	13 803 11 652 1 400 751
White Full owners Part owners Tenants	91 706 65 447 17 998 8 261	41 111 27 011 9 977 4 123	710 238 162 310	3 926 1 576 1 343 1 007	5 557 2 550 2 211 796	7 068 4 024 2 405 639	10 202 7 098 2 477 627	13 648 11 525 1 379 744
Black end other races Full owners Part owners Tenants	747 597 107 43	340 264 56 20	9 8 - 1	6 4 1 1	33 21 7 5	37 27 8 2	100 77 19 4	155 127 21 7
OWNED AND RENTED LAND								
Land owned	84 284 11 029 926 84 149	37 371 6 381 675 37 308 6 069 796	409 48 367 408	2 934 427 740 2 924 405 317	4 805 852 906 4 789	6 473 1 259 259 6 464	9 680 1 716 439 9 671	13 070 2 076 964 13 052
acres Land rented or leased from others farms	10 446 907		46 949	2 363	814 930	1 203 607	1 651 923	1 947 070
Rented or leased land in farms farms acres	26 597 3 603 442 26 409 3 565 793	14 278 2 782 568 14 176 2 759 582	73 405 473 73 138	506 667 2 352 504 075	3 034 727 907 3 019 721 818	3 077 647 730 3 054 641 425	534 906 3 127 531 301	291 953 2 151 287 825
Land rented or leased to others farms acres	11 329 620 668	5 381 334 865	29 1 685	299 25 015	435 44 065	678 61 957	1 183 68 121	2 757 134 022
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated Not on farm operated Not reported	62 607 20 649 9 197	30 817 6 689 3 945	374 277 68	2 525 1 057 350	4 007 1 070 513	5 286 1 180 639	7 965 1 412 925	10 660 1 693 1 450
Operators by principal occupation: FermingOther	41 451 51 002	41 451	719	3 932	5 590	7 105	10 302	13 803
Operators by days of work off farm: None	32 743 54 464 8 735 7 836 37 893	25 506 10 699 5 763 2 450 2 486	289 382 209 90 83	1 754 1 824 934 401 489	2 759 2 280 1 118 564 598	3 907 2 403 1 131 631 641	6 600 2 390 1 395 541 454	10 197 1 420 976 223 221
Not reported	5 246	5 246	48	354	551	795	1 312	2 186
Operators by years on present farm: 2 years or less	5 157 5 784 12 436 47 394	1 667 1 849 4 147 23 935	190 153 153	462 506 1 170 911	330 441 950 2 668	287 311 757 4 141	241 275 658 6 738	157 163 459 9 477 33.6
10 years or moreAverage years on present farm	18.0	22.3 9 853	3.5	7.2 883	11.7	17.1	24.1	33.6 3 547
Not reported Operators by age group:	21 682			883	1 201	1 609	2 390	3 347
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	1 703 10 713 18 309 10 206 10 131	719 3 932 5 590 3 283 3 822	719	3 932	5 590	3 283 3 822		
55 to 59 years	10 361	4 649	-	-	-	-	4 649 5 653	
60 to 64 years	9 999 8 128 12 903 52.2	5 653 5 226 8 577 56.0	22.0	30.0	39.7	49.6	5 653	5 226 8 577 72.3
Operators by sex: Male Female	85 750 6 703	38 230 3 221	691 28	3 782 150	5 295 295	6 690 415	9 536 766	12 236 1 567
Operators of Spanish origin (see text)	143	57	1	1	8	11	19	17
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	78 463 10 779 059 12 717 2 742 015	34 032 6 494 262 6 757 1 982 789	541 87 009 171 31 463	2 962 609 477 895 267 153	4 479 1 094 004 997 371 751	5 881 1 368 280 1 098 379 590	8 594 1 630 062 1 570 482 781	11 575 1 705 430 2 026 450 051
Corporation: Family held	698 336 574	388 260 170	4 563	42 23 673	70 51 350	80 67 357	85 57 600	107 59 627
More than 10 stockholders farms 10 or less stockholders farms	690	384	4	42	69	80	85	104
Other than family held farms_ acres_ More than 10 stockholders farms_ 10 or less stockholders farms_	119 48 476 8 111	33 131 4 61	(D) -	(D) 7	6 730 2 13	11 16 612 1 10	2 756 1 8	5 565 22
Other—cooperative, estate or trust, institutional, etc	458 108 578	209 59 026	2 (D)	28 (D)	29 12 913	35 13 193	44 10 025	73 14 222

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

	Other occupations Age of operator (years)											
Item				Age of opereto	r (years)							
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 end over					
TENURE AND RACE OF OPERATOR												
All operators Full owners Part owners Tenents	51 002 38 769 8 072 4 161	984 355 156 473	6 781 3 857 1 634 1 290	12 719 8 914 2 795 1 010	13 232 10 585 2 036 611	10 058 8 604 1 010 444	7 228 6 454 441 333					
White Full owners Part owners Tenants	50 595 38 436 8 021 4 138	983 354 156 473	6 756 3 839 1 632 1 285	12 635 8 857 2 774 1 004	13 142 10 507 2 029 606	9 958 8 524 997 437	7 12 6 35 430 330					
Black and other races Full owners Part owners Tenants	407 333 51 23	1 1 -	25 18 2 5	84 57 21 6	90 78 7 5	100 80 13 7	107 99 1					
OWNED AND RENTED LAND												
Land owned	46 913 4 648 251 46 841 4 377 111	515 25 173 511 23 703	5 502 351 505 5 491 331 451	11 733 951 890 11 709 903 597	12 629 1 309 583 12 621 1 240 779	9 627 1 129 108 9 614 1 066 936	6 907 880 992 6 895 810 645					
Land rented or leased from others farms acres Rented or leased land in farms farms ecres	12 319 820 874 12 233 806 211	629 21 793 629 21 668	2 936 169 062 2 924 166 995	3 834 258 394 3 805 254 321	2 668 198 807 2 647 194 272	1 464 114 378 1 454 113 021	788 58 440 774 55 934					
Land ranted or leased to others farms acres	5 948 285 803	56 1 595	473 22 121	1 114 52 366	1 435 73 339	1 404 63 529	1 466 72 853					
OPERATOR CHARACTERISTICS	203 000	1 353	22 121	32 300	75 559	03 329	72 000					
Operators by place of residence: On farm operated Not on farm operated Not raported	31 790 13 960 5 252	424 461 99	3 932 2 135 714	8 358 3 189 1 172	8 512 3 434 1 286	6 351 2 684 1 023	4 213 2 057 958					
Operators by principal occupation: Farming Other	51 002	984	6 781	12 719	13 232	10 058	7 228					
Operators by days of work off farm:	7 237 43 765	58	257	457	717 12 515	1 525	4 223 3 005					
Any	43 765 2 972 5 386 35 407	926 94 110 722	6 524 399 680 5 445	12 262 590 1 368 10 304	12 515 629 1 451 10 435	8 533 644 1 189 6 700	3 005 616 588 1 801					
Not reported	-	-	-	-	-	-						
Operators by years on present farm: 2 years or less	3 490 3 935 8 289 23 459	277 185 174	1 064 1 209 2 004 1 050	1 017 1 274 2 907 5 110	663 781 1 866 7 148	338 342 949 6 016	131 144 389 4 131					
Not reported	14.6 11 829	3.4 348	1 454	9.8 2 411	14.0 2 774	19.6 2 413	28.7					
Operators by age group: Under 25 years	984 6 781 12 719 6 923	984 - -	6 781	12 719		=	:					
50 to 54 years	6 309	=	-	=	6 923 6 309	Ξ						
55 to 58 years 60 to 64 years	5 712 4 346 2 902	=	=	=	=	5 712 4 346	2 902					
60 to 64 years 85 to 68 years 70 years and over Average age	4 326 49.0	22.0	30.3	39.7	49.3	59.0	4 326 72.4					
Operators by sev	47 520	925	6 554	12 258	12 574 658	9 242	5 967 1 261					
Mala Femala Operetors of Spanish origin (see text)	3 482 86	59	227 7	461 14	658 27	816 29	1 26					
FARMS BY TYPE OF ORGANIZATION												
Individual or family (sola propriatorship) ferms acres	44 431 4 284 797	797 36 424	5 736 378 752 976	11 198 958 116	11 760 1 213 329 1 338	8 812 997 860	6 128 700 316					
Partnership farms acres Corporation:	4 284 797 5 960 759 226	176 8 773	98 519	1 393 169 734	1 338 194 091	1 103 149 393	138 716					
Corporation: farms_ acres_ More than 10 stockholders farms_	76 404 4	7 50 -	38 5 477 -	72 20 850 2	13 985 -	74 21 566	14 476 57					
10 or less stockholders ferms	308	7	38	70	60	74 13						
More than 10 stockholders farms 10 or less stockholders ferms	15 345 4 50	=	627	3 427 - 14	3 344 1 10	3 040 1 12	4 907 4 907 1					
Other—cooperative, estate or trust, institutional, etcfarms	247 47 550	4 124	28 15 071	42 5 791	63 10 302	56 8 098	54 8 164					

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]				Farming						
Item	Total farming			Age of operator (years)							
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over			
FARMS BY SIZE											
1 to 8 acres	10 648 20 707 8 938 10 548 11 413 7 362 5 458 3 550 8 932 3 618 1 052 247	3 472 5 903 3 256 4 480 5 537 3 757 3 097 2 074 6 002 2 765 890 218	166 103 53 57 77 77 53 40 26 86 45 12	462 561 241 323 450 316 287 218 627 322 100 25	522 714 374 454 614 430 409 295 954 540 227 57	527 915 474 689 803 635 538 379 1 230 630 216 69	701 1 398 764 1 134 1 403 988 781 552 1 637 712 197 35	1 094 2 212 1 350 1 823 2 190 1 335 1 042 604 1 468 516 138 31			
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION											
Cash grains (011) Field crops, except cash grains (013) Cotton (013) Tobacco (0132) Sugarcane and sugar beets, irish polatoes; field crops, except dash grains, n.e.c. (0135, 0134, 0138)	7 063 40 870 37 672	3 971 16 040 15 065	95 335 323	577 1 576 1 508	769 2 093 2 001	777 2 640 2 540	896 3 880 3 671	857 5 516 5 022			
	3 198	975	12	68	92	100	209	494			
Vegetables and melons (016)	404 285 309 4 217	188 93 142 2 118	4 - 1 33	23 6 15 215	38 6 36 262	38 12 29 373	34 35 28 564	51 34 33 671			
animal specialties (021) Beef cattle, except feedlots (0212)	31 897 25 449	13 940 10 555	167 101	892 527	1 400 892	2 052 1 417	3 666 2 777	5 763 4 841			
Dairy farms (024)	4 015 172 2 156 1 065	3 545 94 699	64 - 8 12	460 10 85	746 14 159 67	897 19 157	854 28 140	524 23 150			
LIVESTOCK			-		-						
Cattle and calves inventory farms	53 626 2 343 541	27 519 1 587 915	375 20 140	2 322 161 678	3 473 250 088	4 792 323 034	7 234 414 689	9 323 418 286			
Farms with— 1 to 9 10 to 49 50 to 99 100 to 198 200 to 495 500 or more	9 833 29 465 9 093 3 847 1 246 142	3 096 14 102 6 102 3 043 1 051 125	55 177 93 35 15	228 1 011 614 340 117	351 1 502 872 506 213 29	459 2 223 1 103 724 253 30	784 3 676 1 680 802 262 30	1 218 5 513 1 740 636 191 25			
Cows and haifers that had calved farms number Beef cows farms_ number	46 347 1 192 123 41 396 967 856	24 349 804 181 20 396 602 729	315 9 056 239 6 046	2 020 78 199 1 489 51 048	3 089 123 638 2 321 81 701	4 292 165 428 3 344 111 496	6 465 214 079 5 509 165 418	8 168 213 781 7 494 187 020			
Farms with— 1 to 8 = 10 to 49 = 100 to 199 = 200 to 499 = 500 or more	13 206 23 739 3 347 908 193 3	4 586 12 543 2 397 711 156 3	65 142 26 6 - -	304 874 219 75 17	474 1 342 350 122 33	674 1 898 476 161 33 2	1 190 3 410 684 182 42	1 879 4 777 642 165 31			
Milk cows farms number	7 002 224 267	5 402 201 452	92 3 010	673 27 151	966 41 937	1 279 53 932	1 343 48 661	1 049 26 761			
Farms with— 1 1 4 4 5 to 9 10 to 49 50 to 89 100 to 199 200 to 499 500 or more	1 960 278 3 142 1 279 305 38	1 048 157 2 696 1 184 281 36	17 1 62 8 4 -	98 15 357 165 34 4	128 13 486 272 63 4	175 26 658 319 93 8	280 42 654 293 62 12	350 60 479 127 25 8			
Heifers and heifer calves farms	40 414	21 397	309	1 817	2 759 63 804	3 750 78 592	5 671	7 091 97 162			
Steers, ateer calves, bulls, and bull calves farmsnumber	557 849 44 758 593 569	385 235 23 330 398 499	5 766 299 5 318	41 423 1 947 42 056	2 911 62 648	4 100 79 014	98 488 6 189 102 122	7 884 107 343			
Cattle and calves sold	52 210 1 305 423 472 332 35 390 527 032 135 828	27 318 868 731 319 728 18 262 327 208 81 882 19 865	358 9 889 3 681 259 3 598 872	2 298 85 644 31 112 1 572 29 376 6 883	3 410 137 808 52 649 2 278 48 364 12 457 2 500	4 742 173 587 63 960 3 202 64 308 15 120 3 432	7 171 223 796 83 396 4 722 83 201 20 859 5 309	9 341 236 007 84 931 6 229 98 361 25 681 6 739 137 646 59 240			
Cattlafarms number \$1,000 Fattened on grain and concentratesfarms number \$1,000	135 828 37 287 778 381 338 505 4 747 107 931 52 298	19 865 539 523 237 846 2 549 78 671 39 427	872 242 6 291 2 809 31 823 418	6 883 1 643 56 268 24 229 250 6 771 3 310	2 500 89 444 40 193 372 14 176 6 874	3 432 109 279 48 840 433 16 912 8 488	5 309 140 595 62 536 660 22 429 11 855	6 739 137 646 59 240 803 17 580 8 482			

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introd	Other occupations										
Item				Age of opera	ator (vears)						
100.00	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over				
FARMS BY SIZE											
1 to 9 acres	7 176 14 804 5 682 6 068 5 876 3 605 2 361 1 456 2 930 853 162 29	447 248 56 69 63 44 25 8 23	1 630 2 152 683 691 603 357 221 145 244 47 5	1 894 4 009 1 512 1 435 1 426 781 529 330 605 158 35	1 426 3 874 1 502 1 639 1 588 1 025 629 377 855 271 38	988 2 719 1 141 1 278 1 292 779 549 340 719 197	791 1 802 788 956 904 619 408 256 484 179 35 6				
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION											
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish	3 092 24 830 22 607	64 615 - 589	436 3 720 - 3 451	733 6 211 5 662	6 213 6 213 5 692	590 4 600 - 4 161	437 3 471 3 052				
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	2 223	26	269	549	521	439	419				
Vegetables and melons (016) Fruits and tree ruts (017) Horricultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poutlyr, and animal specialties (021) Beef cattle, except feedlots (0212)	216 192 167 2 099	6 2 3 36	38 17 27 275	68 64 35 546	56 60 39 542	33 33 42 414	15 16 21 286				
animal specialties (021)Beef cattle, except feedlots (0212)	17 957 14 894	230 175	1 976 1 500	4 333 3 499	4 839 4 057	3 895 3 335	2 684 2 328				
Dairy tarms (024)	470 78 1 457	10 2 11 5	45 13 186 48	111 19 490 109	130 13 394	100 13 253 85	74 18 123 83				
LIVESTOCK											
Cattle and calves inventory farms	26 107 755 626	341 6 547	3 046 75 816	6 457 168 996	7 085 209 789	5 502 176 053	3 676 118 425				
Farms with— 1 to 9	6 737 15 363 2 991 804 195	142 166 30 2 1	995 1 683 284 64 19	1 855 3 745 657 167 31	1 701 4 269 827 236 46 6	1 212 3 301 727 203 54 5	832 2 199 466 132 44 3				
Cows end heifers that had calvedfarms number_ Beef cowsnumber_ number_	21 998 387 942 21 000 365 127	260 3 129 240 2 848	2 416 36 962 2 301 34 963	5 396 85 714 5 151 80 517	6 066 107 334 5 806 100 736	4 731 91 654 4 538 86 300	3 129 63 149 2 964 59 763				
Farms with— 1 to 9	8 620 11 196 950 197 37	136 100 3 1 -	1 103 1 100 79 16 3	2 333 2 596 181 38 3	2 302 3 176 276 48 4	1 668 2 557 240 60 13	1 078 1 667 171 34 14				
Milk cows farms number_	1 600 22 815	26 281	194 1 999	400 5 197	389 6 598	336 5 354	255 3 386				
Farms with— 1 to 4 — — — — — — — — — — — — — — — — — —	912 121 446 95 24 2	17 1 7 1 1 - -	120 18 50 5 1	239 28 110 18 5	211 21 119 27 11 - -	195 24 80 29 7 1	130 29 80 15 1				
Heifers and heifer calves farmsnumber	19 017 172 614	244 1 613	2 170 17 284	4 752 39 515	5 194 48 067	4 082 39 978	2 575 26 157				
Steers, steer calves, bulls, and bull calves	21 428 195 070	261 1 805	2 433 21 570	5 243 43 767	5 892 54 388	4 625 44 42 1	2 974 29 119				
Cattle end calves sold	24 892 438 692 152 603 17 128 199 824	305 3 578 1 167 215 1 881	2 797 41 229 13 970 1 948 18 916	6 039 105 693 36 380 4 186 50 601 13 553	6 794 120 598 42 264 4 682 53 880	5 325 101 492 35 947 3 629 43 706	3 632 66 102 22 875 2 468 30 840				
number \$1,000 Cattle	152 603 17 128 199 824 53 944 17 422 238 868 98 659 2 198 29 260	489 186 1 697 678 21 136	4 979 1 885 22 313 8 8 991 254	4 253 55 092 22 828 596	14 691 4 827 66 718 27 573	11 917 3 779 57 786 24 030	8 315 2 492 35 262 14 560				
number \$1,000	29 260 12 868	136 48	3 127 1 420	7 251 3 137	8 476 3 818	5 947 2 531	4 323 1 913				

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total farming				Aga of opara	tor (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LIVESTOCK—Con.								
Hogs and pigs inventory farms number	8 242 838 452	4 824 689 117	97 10 710	595 81 918	828 178 852	974 181 809	1 219 159 592	1 111 76 236
Farms with— 1 to 24 25 to 49 50 to 99 100 to 199 200 to 499	4 358 1 224 1 014 707 583	2 099 715 670 544 466	39 13 18 13 10	207 82 96 101 66	294 110 104 116 108	417 125 126 98 125	515 215 195 118 94	627 170 131 98 63 22
500 or more	356	330	4	43	96	83	82	
Used or to be used for breading farms numbar Other farms numbar	6 084 134 381 7 311 704 071	3 751 105 866 4 359 583 251	81 1 694 85 9 016	462 12 624 531 69 294	656 28 971 763 149 881	772 26 701 874 155 108	961 23 883 1 119 135 709	819 11 993 987 64 243
Hogs and pigs sold	7 602 1 497 306 146 641 2 788 377 553	4 568 1 202 347 119 513 1 633 272 455	92 20 165 1 810 43 6 983	567 141 689 13 526 209 40 645	772 320 859 30 712 307 80 567	936 303 251 32 026 334 46 371	1 150 284 675 28 017 415 68 229	1 051 131 708 13 422 325 29 660
\$1,000	15 888	11 665	298	1 819	3 402	1 952	2 928	1 268
Litters of pigs farrowad batween— Dec. 1 of precading year and Nov. 30 tarms numbar Dec. 1 and May 31 farms numbar Juna 1 and Nov. 30 farms	6 382 182 200 5 662 90 951 5 443 91 249	3 822 146 789 3 525 73 228 3 408 73 561	85 2 618 72 1 284 74 1 334	478 17 747 422 8 794 435 8 953	680 36 838 615 18 243 616 18 595	810 39 144 713 19 180 721 19 964	998 33 932 909 17 196 846 16 736	871 16 510 794 8 531 716 7 979
numbar Shaap and lambs of all ages invantory farms	91 249	503	7	80	106	100	125	85
Ewas 1 year old or older farms number_	36 522 854 24 040	23 053 441 15 156	827 7 468	3 617 72 2 661	5 588 87 3 597	3 805 91 2 624	5 871 111 3 936	3 345 73 1 870
Shaap and lambs soldfarms number Shaep and lambs shomnumber	853 25 780 793 31 473	457 16 933 413 19 536	7 515 6 592	73 2 931 71 3 343	100 4 030 85 5 044	93 3 655 85	106 3 657 101 4 434	78 2 145 65 2 600
pounds of wool	225 135	146 889	4 893	25 104	39 713	3 523 27 523	31 814	17 842
Horses and ponias invantory farmsnumber	15 168 89 902	5 856 45 242 1 094 7 327	76 332	615 4 410	965 10 125 201	1 154 11 210	1 400 9 956	1 646 9 209 285
Horses and ponies sold farms number	89 902 2 844 13 936 1 535	1 094 7 327 606	12	138 856 58	201 1 526 116	232 2 074 135	226 1 337 154	285 1 495 137
Goats invantory farms numbar Goats sold farms number	9 597 9 74 2 736	3 967 145 1 377	6 40 4 50	220 11 101	758 34 195	903 25 438	934 36 203	1 112 35 390
POULTRY								
Chickans 3 months old or oldar inventory farms number	5 989 2 103 650	3 118 1 073 948	33 857	211 347 117	370 123 381	496 231 855	776 234 003	1 232 136 735
Farms with— 1 to 399	5 928	3 070	33	204	363	482	765	1 223
400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 100,000 or mora	10 8 15 22 4 2	6 7 14 18 2 1	-	- - 5 1	333	4 5 3 1	2 3 5 -	3 1 3 2 -
Hans and pullats of laying aga farms number	5 806 1 875 912	3 080 1 004 204	33 772	210 316 694	368 122 260	488 197 686	767 232 019	1 214 134 773
Pullats 3 months old or older not of laying aga farms number	846 227 738	440 69 744	4 85	39 30 423	60	86 34 169	112 1 984	139 1 962
Hens and pullats soldfarms number	1 766 395	1 132 427	(D)	18 (D)	243 892	36 375 486	264 481	52 82 004
Broilars and other meat-type chickens sold farms number_	73 2 201 168	54 1 828 033	1 (D)	8 (D)	6 181 345	14 569 645	12 761 854	13 100 004
Farms with— 1 to 1,999	44 12 7 10	29 12 5 8	1 - -	5 1 1 1	4 1 - 1	8 3 - 3	3 3 3	9 3 1 -
Turkey hens kapt for breedingfarms number Turkeys soldfarms number_	505 1 805 35 (D)	271 1 034 18 3 163	3 10 -	22 50 1 (D)	47 161 3 (D)	56 271 4 35	77 305 3 20	66 237 7 3 070

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Oti	her occupations			
Item				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LIVESTOCK-Con.							
Hogs and pigs inventory farms number	3 418 149 335	78 2 928	611 21 595	978 42 363	817 36 539	583 32 198	351 13 712
Farms with— 1 to 24	2 259	50	408 91	617 148	543 116	391 85	250
25 to 49 50 to 99 100 to 199 200 to 499	344 163 117	50 15 3 7 3	65 28 17	121 43 40	69 50 30	62 23 18	250 54 24 12
500 or more	26	-	12	9	9	4	2
Used or to be used for breeding farms number	2 333 28 515	64 595	399 3 783	666 9 038	578 6 841	396 5 627	230 2 631
Otherfarms number	2 952 120 820	2 333	531 17 812	33 325	29 698	26 571	295 11 081
Hogs and pigs sold farms number	3 034 294 959	74 4 432	549 38 739	850 84 893	745 75 910	508 63 844 7 146	308 27 141
Feeder pigs farms	27 128 1 155	326 35	3 265 235 16 523	6 917 336 39 664	6 986 270 20 925	179	2 487
number \$1,000	105 098 4 223	2 408 92	630	1 645	805	14 546 552	11 032 498
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms	2 460	66	431	701	609	412	241
Dec. 1 and May 31 farms number	35 411 2 137 17 723	719 64 405	4 215 362 1 999	11 079 603 5 445	8 087 539 4 145	7 883 356 3 965	3 428 213 1 764
June 1 and Nov. 30 farms number	2 035 17 688	48 314	368 2 216	589 5 634	505 3 942	341 3 918	184 1 664
Sheep and lambs of all ages inventory farms	482 13 469	12 216	69 2 035	148 3 150	142 4 954	81 2 270	30 84
Ewes 1 year old or older farms number	413 8 884	11 (D)	60 (D)	125 1 951	124 3 248	67 1 543	26 526
Sheep and lambs sold farms number	396 8 847	9 116	54 1 463	122 2 110	121 3 028	63 1 635	27 495
Sheep and lambs shorn farms number	380 11 937	174	1 697	119 2 625	117 4 502	60 2 100	839 839
pounds of wool	78 246	1 224	11 421	18 251 2 863	26 633 2 623	14 531	6 186
Horses and ponies inventory farms number Horses and ponies sold farms	9 312 44 660 1 750	104 270 20	1 233 4 828 241	13 029 631	13 296 460	1 589 9 306 272	900 3 931 126
Goats inventory ferms	6 609 929	41 14	1 194 133	1 973 272	1 662 258	1 215 161	126 524 91 757
Goats sold farms	5 630 229 1 359	61 7 18	781 30 136	1 322 85 347	1 595 48 325	1 114 43 335	757 16 198
POULTRY							
Chickens 3 months old or older inventory farms number	2 871 1 029 702	29 572	334 6 658	683 100 915	735 36 996	557 760 034	533 124 527
Farms with— 1 to 399	2 858	29	333	678	732	555	531
400 to 3,199 3,200 to 9,999 10,000 to 19,999	1	=		1	2	=	
20,000 to 49,999 50,000 to 99,999	4 2	=	=	2	1	1	2
100,000 or more	1	-		-	-	1	
Hens and pullets of laying age farms number Pullets 3 months old or older not of	2 826 871 708	29 509	325 5 952	676 87 168	722 15 071	639 349	123 659
laying ege farms number	406 157 994	6 63	58 706	112 13 747	103 21 925	60 120 685	67 868
Hens end pullets sold farms number	148 633 968	(D)	23 (D)	153 908	20 921	317 010	93 298
Broilers and other meat-type chickens sold ferms	19	_	4	8	_6	1	
Farms with—	373 136	-	75 027	100 261	(D) 4	(D)	
1 to 1,999 2,000 to 59,999 60,000 to 99,999	15	3	1	-	1	-	
Turkey hens kept for breeding farms	2 234	-	31	73	56	36	35
Turkeys sold ferms_	771	(D)	(D)	215	193	133 3 22	13
number	17 (D)	(D)	-	153	5 24	22	(D

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
Item	Total ferming				Age of open	ator (yeers)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED								
Com for grain or seed farms acres bushels	25 067 1 048 809 104 364 883	15 598 863 851 88 134 721	262 15 435 1 533 990	1 811 119 902 12 567 567	2 523 209 909 21 836 842	3 115 211 148 21 483 044	3 926 190 359 19 501 670	3 96 117 09 11 211 60
Farms by ecres harvested:	6 517	5 596	408	6 1 124	20 1 274	1 141	21 812	83 83
1 to 24 scres	16 804 5 851 1 555 598 259	9 340 4 104 1 341 568 245	137 89 19 12 5	887 590 228 74 32	1 231 719 343 164 66	1 681 902 322 139 71	2 468 992 290 129 47	2 93 81: 13 5
Com for silege or green chop farms ecres tons, green Imigeted farms	5 344 134 669 1 962 245	4 222 115 457 1 691 579	66 1 351 21 111	561 15 522 223 677	823 25 916 377 207	968 28 463 428 563	1 034 27 411 400 891	779 16 79 240 13
Irrigeted farms acres Farms by ecres harvested:	30 436	18 253	=	3 17	107	6 (D)	(D)	(C
1 to 24 acres	3 423 1 787 128 4 2	2 533 1 567 116 4 2	51 14 1 - -	328 216 16 1 -	435 350 36 2 -	524 417 26 1	633 373 27 - 1	56: 19 1(
Wheat for grain farms acres bushels. Imigeted farms	5 361 283 742 12 752 191 21	4 026 249 073 11 346 941 17	62 2 465 113 869	537 33 556 1 521 888	735 60 029 2 778 632 5	827 61 930 2 900 685 5	1 055 57 595 2 574 943 2	810 33 499 1 456 92
Farms by ecres harvested: 1 to 24 ecres	897 2 821	880 1 927	42	(D) 235	127	196	(D) 522	349
25 to 99 acres	2 821 1 712 626 170 32	1 324 578 166 31	14 5 -	197 81 20 4	247 149 45 10	283 136 48 8	345 152 33 3	231 55 20
Tobacco farms acres pounds Irrigeted farms acres acres	61 962 175 957 336 364 307 2 949 14 087	29 763 112 231 223 989 757 1 766 10 357	548 2 240 4 409 599 48 188	2 933 14 580 30 069 414 252 1 629	4 105 19 907 39 948 128 282 1 828	5 300 23 142 46 841 526 348 2 491	7 579 26 797 54 050 831 425 2 157	9 290 25 564 48 670 259 411 2 064
Farms by ecres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 ecres 3.0 to 4.9 acres 5.0 to 9.9 acres 10.0 to 2.4.9 ecres 25.0 ecres 25.0 ecres	14 693 17 325 10 189 9 781 7 292 2 361 321	4 712 7 019 4 973 5 756 5 088 1 934 281	61 119 77 124 132 31	271 532 419 644 707 315 45	448 739 675 840 890 452 61	660 1 067 850 1 158 1 071 426 68	1 209 1 832 1 324 1 483 1 264 410 57	2 06: 2 73: 1 62: 1 50: 1 02: 30: 4
Soybeans for beans farms acres	8 765 1 021 903	5 757 872 314	112 12 382	831 127 621	1 114 221 464	1 189 214 333	1 384 196 298	1 127 100 210
bushels ferms acres	27 138 451 45 3 840	23 490 542 37 3 724	313 818 3 212	3 560 334 6 341	5 882 091 12 (D)	5 751 432 2 (D)	5 240 764 8 401	2 742 10
Farms by acres harvested: 1 to 24 acres	2 635 3 451 1 537 737 405	1 316 2 125 1 246 684 386	26 45 24 14	171 290 218 96 56	192 342 281 187 112	224 429 269 164 103	292 543 310 168 71	41: 476 14: 5: 4:
Irieh potatoes farms ecres	709 1 464	406 1 135	7 10	26 24	36 348	60 78	114 376	163 299 36 068
Irrigeted farms acres	189 153 34 236	148 908 18 205	1 057	2 184 1 (D)	50 402 3 (D)	8 966 4 4	50 231 4 47	36 06
Farms by scres harvested: 0.1 to 4.9 scres 5.0 to 24.9 scres 25.0 to 89.9 scres 100.0 to 249.9 scres 250.0 scres or more	653 47 7 2	372 25 7 2	6 1 - -	26	29 3 3 1	55 5 -	104 7 2 1	15
	-	-	-		-	-	-	
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) ecres_ tons, dry_ Irrigated	51 362 1 796 635 3 291 951 266	26 402 1 160 484 2 228 743 147	341 15 920 33 158	2 285 126 827 258 803 16	3 338 174 981 351 901	4 465 224 915 446 886 29	6 807 298 402 577 799 38	9 16 319 43 560 19
ecres	3 781	2 165	37	289	121	534	509	4: 67:
Farms by acres harvested: 1 to 24 ecres 25 to 98 ecres 100 to 249 ecres 250 to 498 ecres 500 ecres or more	27 809 19 951 3 223 329 50	11 643 11 949 2 486 279 45	146 151 40 4	839 1 081 315 41 9	1 264 1 578 435 54 7	1 766 2 089 546 49 15	2 933 3 148 645 72 9	4 699 3 900 509 509
Alfaife hey farms ecres tons, dry Irrigeted farms	16 703 324 227 863 295 107	9 771 224 927 621 204 64 577	150 2 757 8 059 3 16	1 041 27 359 79 364 6	1 421 36 698 102 559	1 911 46 002 131 351	2 508 58 170 165 130	2 74 53 94 134 74 1 7

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

				other occupations			
Item				Age of operato	or (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED							
Corn for grain or seed farms acres	9 469 184 958	155 2 831	1 240 22 780	2 378 48 284	2 588 50 513	1 808 37 807	1 302 22 743
bushels	16 230 162 55 921	224 157	1 959 948 6 24	4 378 349 18 237	4 386 854 15 452	3 345 704 10 193	1 935 150 6 15
Farms by acres harvested: 1 to 24 ecres 25 to 99 acres 100 to 249 acres	7 464 1 747 214	117 36 2	982 233 22	1 879 418 64	2 029 495 52	1 410 337 52	1 047 228 22
250 to 499 acres 500 acres or more	30 14	=	1 2	13	7 3	5 4	1
Corn for silage or green chop farms acres tons, green Irrigated farms	1 122 19 212 270 666	12 191 3 147	117 1 879 25 118	266 3 631 50 700	324 6 151 85 978	237 4 424 61 569	166 2 936 44 154
	12 183	-	(D)	(D)	3 (D)	3 20	49
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	890 220 12 - -	9 3 - - -	93 23 1 -	227 39 - - -	238 84 2 -	189 42 6 - -	134 29 3 -
Wheat for grain farms acres bushels	1 335 34 669	23 482	178 4 504	318 7 791	340 8 340	282 8 237 335 332	194 5 315 206 226
Irrigated farms	1 405 250 4 17	17 768	196 155	313 189	336 580 2 (D)	335 332 1 (D)	206 226 1 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	894 388	17 6	116 55	224 85	222	183	132
100 to 249 acres 250 to 499 acres 500 acres or more	48 4 1	-	7 -	2 -	8 -	16 - 1	10
Tobaccofarms acres pounds	32 199 63 727 112 374 550	718 1 165 1 913 822	4 533 8 832 15 416 297	7 980 15 791 28 012 722	8 341 16 537 29 698 320	6 227 12 459 22 039 106	4 400 8 943 15 294 283
Farms by acres harvested:	1 183 3 730	26 57	181 491	303 916	297 943	230 840	146 484
Farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 3.0 to 4.9 acres 5.0 to 5.9 acres 10.0 to 24.9 acres 25.0 acres 25.0 acres or more	9 981 10 306 5 216 4 025 2 204 427 40	212 275 132 70 26 3	1 253 1 508 788 640 296 48	2 434 2 493 1 330 1 064 552 102 5	2 688 2 588 1 335 1 006 607 106	2 002 2 005 964 739 414 88 15	1 392 1 437 667 506 309 80
Soybeans for beans farms acres bushels	3 008 149 589 3 647 909	73 2 277 56 067	430 21 670 531 844	769 39 606 976 456	800 40 371 944 367	563 28 688 729 184	373 16 977 409 991
Irrigated farms	8 116	-	-	(D)	(D)	=	19
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	1 319 1 326 291 53 19	40 31 2 - -	194 172 58 6 2	337 346 59 21 6	327 369 89 11 4	230 264 55 11	191 144 30 4
Irish potatoes farms acres cwt	303 329 40 245	1 (D) (D)	21 (D) (D)	54 71 9 948	63 59 8 419	104 96 9 066	60 71 8 434
Irrigatedfarms	16 30	-	(D)	3	(D)	7 9	11
Farms by acres harvested: 0.1 to 4.9 ecres 5.0 to 24.9 acres	281 22	1	18 3	50 4	59 4	96 8	57
25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	=	Ξ	Ξ	Ξ	Ξ	Ε	
Hay-elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tone, dry	24 960 636 151 1 083 208	268 6 070 9 916	2 840 64 685 107 128	6 203 146 071 246 544	6 761 173 500 293 634	5 199 145 370 243 347	3 689 100 455 162 639
Irrigated farms	1 083 208 119 1 616	9 916 1 (D)	107 128 16 (D)	246 544 33 326	293 634 33 563	243 347 25 405	162 638 11 105
Farms by ecres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 ecres 250 to 499 ecres 500 acree or more	16 166 8 002 737 50 5	178 84 6 -	1 973 798 66 2	4 152 1 903 138 9	4 311 2 235 201 13	3 246 1 750 184 17 2	2 306 1 232 141 9
Alfelfe hey farms ecres	6 932 99 300	61 863	753 9 745	1 741 22 729	1 941 27 807 68 452	1 417 21 387 51 463	1 019 16 749
tons, dry Irrigated ferms ecres	242 091 43 576	2 048	24 656 8 84	58 866 3 88	68 452 15 294	51 463 10 110	38 60

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Ferming			
Item	Total farming				Age of oper	ator (yeers)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED - Con.								
Hay-alfalfa, other tame, small grain, wild, grass sliage, green chop, etc. (see text) - Con.								
Tame hay other than elfalfa, small grain, and wild hay (see text)	39 010 1 248 436 2 058 809 133 1 782	20 283 790 204 1 348 257 75 1 110	267 10 473 20 349 2 (D)	1 686 79 651 141 310 11 (D)	2 499 112 013 199 195 5 24	3 397 148 829 259 004 14 211	5 339 206 948 356 257 15 237	7 095 232 290 372 142 28 438
Vegetables harvested for sale (see text) farms ecres_ Irrigated	1 697 6 473 212 1 168	996 4 893 124 956	21 60 2 (D)	161 770 20 (D)	211 1 327 28 188	181 828 28 171	226 1 069 27 266	196 839 19 222
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 25.00 acres or more	1 419 243 30 5	779 186 26 5	19 ; 2 ; - -	122 36 1 2	154 51 3 3	140 35 6 -	185 32 9 -	159 30 7 -
Land in orchards farms acres irrigeted farms ecres	1 020 4 896 52 250	396 3 118 23 175	4 8 -	23 181 1 (D)	39 479 5 (D)	69 667 4 91	114 912 7 36	147 872 6 43
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 250.0 acres or more	820 151 45 4	292 62 38 4	3 1 - -	14 7 2	26 6 5 2	48 10 10 1	81 23 9 1	120 15 12

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

[For meaning of ebbreviations and symbols, see introductory text]

			Oti	ner occupations					
Item		Age of operator (years)							
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
CROPS HARVESTED—Con.									
Hay-alfelfe, other tame, small grain, wild, grass silage, green chop, etc. (see text)		}							
Tame hay other than alfalfa, small grain, end wild hay (see text) farms acres tons, dry lrrigeted acres acres acres	18 727 458 232 710 552 58 672	192 4 085 6 358 1 (D)	2 072 45 374 69 701 4 (D)	4 703 105 221 164 351 15 109	5 110 124 662 196 930 15 202	3 955 105 805 163 575 13 218	2 695 73 085 109 637 10 100		
Vegetables harvested for sale (see text) farms ecres lrrigated	701 1 580 88 212	13 19 - -	119 205 19 26	212 490 34 62	174 424 19 84	111 256 10 28	72 187 6 12		
Farms by acres harvested: 0.1 to 4.9 ecres	640 57 4 -	13 - - - -	113 6 - - -	194 16 2 - -	154 19 1 - -	98 13 - - -	68 3 1 - -		
Land in orchards farms acres Irrigated farms acres	624 1 777 29 75	5 9 1 (D)	56 127 2 (D)	166 476 11 36	181 572 3	138 354 6 20	78 239 6		
Farms by bearing and nonbearing ecres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 ecres. 250.0 acres or more	528 89 7	5 - - -	49 7 -	138 26 2	147 32 2	118 19 1	71 5 2		

Data are based on e sample of farms. Farms with total production expenses equal to market value of egricultural products sold are included as farms with geins of less then \$1,000.

Table 51. Summary by Size of Farm: 1987

item						
item	Total	1 to 9 acres	10 to 49 acres	50 to 69 ecres	70 to 99 acres	100 to 13 acre
ARMS AND LAND IN FARMS						
ermsnumber	92 453 100.0	10 648	20 707 22.4	8 938	10 548	11 41
and in farmsacres Average size of farmacres	14 012 700 152	36 923 3	575 241 28	9.7 519 669 58	876 917 83	1 325 25 1 11
TURAL PRODUCTS SOLD						
otal sales (see text) farms \$1,000 Average per farmdollars	92 453 2 075 571 22 450	10 648 71 663 6 730	20 707 124 775 6 026	8 938 65 551 7 334	10 548 107 679 10 208	11 41 151 91 13 31
Farms by value of sales: Less than \$1,000 (see text)	9 160	1 602	3 984	952	860	67
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999	9 160 15 220 16 421 17 620	3 157 2 458	3 984 5 944 4 923	1 903 2 288	1 608 2 332	1 24 1 98
\$5,000 to \$9,999 \$10,000 to \$19,999	14 457	1 868 1 048	3 379 1 576	1 087	2 765 1 971	2 97 2 68
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999	3 621 5 792 2 088	151 195 40	286 328 99	166 226 56	324 391 98	53 75 18
\$50,000 to \$99,999 \$100,000 to \$249,999	4 527 2 667	83 31	110	64 21	152 32	29
\$250,000 to \$499,999 \$500,000 to \$999,999	631 169	11 3	16 11	4 3	8 6	1
\$1,000,000 or more	18 122	199	2 153	-	1	
Grains farms	346 817 1 691	227	4 609	1 223 3 674	1 720 6 175	2 25 10 71
\$1,000 Corn for grain farms	231 107 14 003	133	1 477	867	1 274	1.74
\$1,000 Wheatfarms	14 003 168 007 4 930 31 264 8 617	120	2 535 234 285	1 941	3 109 282	1 74 5 55 44
\$1,000 Soybeansfarms \$1,000	31 264 8 617 142 831	9 67 97	285 843 1 728	240 476 1 459	458 699 2 545	80 90 4 21
Sorghum for grain farms	243	2 (D)	25	16	16	
\$1,000 Barleyfarms \$1,000	1 132 163 732	-	(D) 1	23 3 (D)	23 7 7	2 2 1
Oats farms \$1,000	90	-	(D) 7 3	9 7	9 9 7 25	•
Other grains farms \$1,000	167 2 751	(D)	12 (D)	(D)	7 25	5
Cotton and cottonseed farms \$1,000	=	=	Ξ	=	=	
Sales of \$50,000 or more farms \$1,000	=	=	Ξ	=	=	
Tobaccofarms \$1,000	61 809 461 110 776	7 630 34 439	12 584 51 392 39	5 800 24 488	7 060 35 363 20	7 70 45 53 1 61
Sales of \$50,000 or more farms \$1,000	64 375	=	3 109	11 1 168	1 447	
Hay, silage, and field seeds farms \$1,000	13 094 38 722 24	154 99	2 432 3 055	1 332 2 463	1 700 3 631	1 88 4 79
Sales of \$50,000 or more farms \$1,000	1 765	=	-	=	=	
Vegetables, sweet corn, and melons farms \$1,000 Sales of \$50,000 or more farms	1 695 8 108	202 558	391 1 167	163 757	200 829	18 89
\$1,000	2 320	=	(D)	(D)	(D)	28
Fruits, nuts, and berries	675 3 859 19	52 79	212 833 4	70 272 1	61 343	33
\$1,000	1 722	107	233	(D) 27	(D)	J)
Nursery and greenhouse crops farms \$1,000 Sales of \$50,000 or more farms	432 27 397 100	4 304 22	155 11 521 39	1 292	35 2 558 9	1 73
\$1,000 Other crops	24 112	3 326	10 484	1 080	2 327	1 55
\$1,000 Sales of \$50,000 or more farms	3 869 12	228	1 055	133	102	7 16
\$1,000 Poultry and poultry products farms	2 372	(D) 104	(D) 269	111	143	14
\$1,000 Sales of \$50,000 or more farms	23 450	3 028	1 848	214	1 274	2 30
\$1,000 Dairy products	22 562 5 004	2 841	(D) 201	(D) 223	1 187	2 23
\$1,000 Sales of \$50,000 or more farms	260 838 1 838	3 832 21	3 226	4 321 12	9 845 48	21 55 12
\$1,000 Cattle end calves	190 881	1 577	914	804 4 876	3 406 6 510	9 20 7 73
	472 332 1 159 136 370	12 226	26 844	19 316	31 046	45 81

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introduced in the control of the c	uctory text)						
Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
FARMS AND LAND IN FARMS							
Farms number percent. Land in farms acres. Average size of farm acres.	7 362 8.0 1 155 961 157	5 458 5.9 1 080 906 198	3 530 3.8 840 759 238	8 932 9.7 3 109 119 348	3 618 3.9 2 416 463 668	1 052 1.1 1 369 510 1 302	247 .3 705 977 2 858
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)	7 362 135 534 18 410	5 458 122 495 22 443	3 530 110 619 31 337	8 932 402 847 45 102	3 618 413 809 114 375	1 052 250 442 238 063	247 118 238 478 696
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$4,999 \$1,000 to \$19,999 \$10,000 to \$19,999	372 586 970 1 657 1 933	246 302 599 1 033 1 341	129 179 290 513 855	253 247 474 1 046 1 643	76 47 94 191 296	8 6 8 21 23	3 - 1 1 2
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	504 667 199 364 92	467 691 232 416 120	314 545 181 387 124	709 1 500 718 1 495 731	136 438 244 991 897	24 53 32 159 456	5 5 2 14 49
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	12 3 3	8 2 1	7 3 3	86 21 9	163 24 21	212 30 20	89 59 17
Grains farms	1 703 10 503 - -	1 452 11 006 2 (D)	1 052 8 761 5 (D)	3 384 52 945 240 16 124	1 973 84 748 704 65 761	798 96 156 567 92 196	210 57 298 173 56 628
Corn for grein	1 361 5 478 391 819	1 138 5 545 386 1 058	822 4 432 295 842	2 677 25 239 1 183 4 870 1 734	1 634 41 323 943 8 416	688 45 421 463 8 952	192 27 310 140 4 506
Soybeansfarms \$1,000	710 4 077	4 277	451 3 389	22 139	1 277 33 782	675 40 058	184 25 063
Sorghum for grain farms \$1,000 Barley farms \$1,000	16 42 8 10	16 63 5 11	15 32 3 4	53 226 39 101	32 249 44 155	26 301 35 239	4 85 9 181
Oats	4 10 7 68	9 5 8 47	8 5 11 56	15 20 33 351	12 26 40 797	3 7 33 1 177	- 8 151
Cotton and cottonseedfarms	-	-	-	:	-	= =	=
Tobacco	5 004 36 282 17 1 700	3 841 33 159 29 2 083	2 568 24 854 21 1 312	6 383 86 843 156 11 656	2 482 57 183 267 19 654	637 21 981 137 12 348	117 9 586 59 8 282
Hay, silage, and field seedsfarms	1 251 3 702 - -	983 3 594 3 183	663 2 380 -	1 733 7 817 4 289	691 4 586 4 312	219 1 857 9 706	54 740 4 276
Vegetables, sweet corn, and melons farms \$1,000 Sales of \$50,000 or more farms \$1,000	116 466 2 (D)	109 575 1 (D)	72 228 -	167 1 488 5 811	68 628 2 (D)	21 205 1 (D)	5 318 2 (D)
Fruits, nuts, and berriesfarms	54 489 3	48 427 2	10 16	61 576 4	25 379 2	14 75	3 36
\$1,000 Nursery and greenhouse crops farms \$1,000	323 21 716	(D) 11 372	- 5 1 337	368 27 2 323	(D) 11 1 137	5 (D)	- 1 (D)
Sales of \$50,000 or more	543 56	(D)	3 (D)	8 2 173	1 035 1 035	- 6	-
\$1,000	166 - -	447 2 (D)	476 1 (D)	739 4 558	79 - -	104 1 (D)	172 2 (D)
Poultry and poultry products farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	82 925 4 910	70 976 4 922	42 1 046 6 1 030	81 2 775 14 2 675	40 3 152 7 3 068	10 (D) 5 5 861	(D) - -
Dairy products	600 24 604 176	536 24 805 196	434 22 247 195	1 192 80 216 656	460 48 964 318	74 13 722 62	21 3 507 16
\$1,000 Cattle and calves	14 196 5 155 37 480 40	15 963 3 966 35 292 52	16 501 2 739 27 688 48	66 599 6 828 99 185 283	44 916 2 709 78 173 371	13 456 687 36 673 195	3 342 163 22 592 83
\$1,000	3 377	4 341	3 749	26 556	41 689	27 346	20 957

Table 51. Summary by Size of Farm: 1987-Con.

ltem	Totel	1 to 9	10 to 49 ecres	50 to 69 ecres	70 to 99 ecres	100 to 139 acres
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.						
Total sales (see text) Con. Hogs and pigs farms.	7 602	720	1 381	622	710	864
\$1,000 Sales of \$50,000 or more ferms	146 641 598	6 225 21	1 381 11 423 31 4 654	5 988	710 9 074 22	10 361 31
\$1,000	95 642	3 126		2 870	5 101	5 352
Sheep, lembs, and wool	912 1 850 1 (D)	52 43 - -	173 185 - -	75 94 - -	105 212 - -	109 203 - -
Other livestock end livestock products (see text) ferms	3 777	377	1 042	355	392	393
\$1,000 Sales of \$50,000 or moreferms \$1,000	280 578 297 269 634	6 374 26 5 082	7 618 21 4 703	2 538 12 1 576	7 226 19 6 261	7 511 28 6 401
FARM PRODUCTION EXPENSES						
Total ferm production expenses farms \$1,000 Average per farmdollers	92 452 1 485 994 16 073	10 252 42 680 4 163	21 046 103 597 4 922	8 833 50 011 5 662	10 682 81 305 7 611	, 11 596 110 566 9 535
Livestock and poultry purchased ferms \$1,000	23 963 209 357	1 326 7 488	4 820 11 013	1 896 4 778	2 684 8 392	3 265 13 119
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	18 128 4 648	1 116 155	4 339 462	1 678	2 246	2 593 621
\$25,000 to \$99,999 \$100,000 or more	951 236	47 8	12 7	12	28	45 6
Feed for livestock end poultry farms \$1,000	43 755 179 713	2 196 4 519	8 757 11 272	3 789 5 801	4 989 10 406	6 075 16 199
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	37 377 4 902	2 025 149	8 446 284	3 644 126	4 659 286	5 413 570
\$25,000 to \$99,999 \$100,000 or more	4 902 1 317 159	149 17 5	18	17 2	35 9	86 6
Commercially mixed formule feeds farms \$1,000	16 898 84 594	890 1 409	2 854 3 815	1 273 1 900	1 693 3 858	2 223 7 625
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999	13 433 2 797	843	2 762	1 193	1 528	1 887 297
\$25,000 to \$79,999 \$80,000 or more	570 98	5	5	10	13	33 6
Seeds, bulbs, plants, and treesfarms \$1,000	62 994 45 933	6 594 972	11 503 2 754	5 616 1 330	7 070 1 999	8 065 2 925
Ferms with expenses of — \$1 to \$999 \$1,000 to \$4,999	53 607 7 566	6 484 98	11 287 185	5 416 196	6 686 379	7 324 724
\$5,000 to \$24,999 \$25,000 or more	1 719 102	10 2	24	2 2	3 2	16
Commercial fertilizertarms \$1,000	78 263 129 356	8 157 3 270	16 273 7 233	7 267 4 149	8 981 6 845	10 065 9 936
Ferms with expenses of— \$1 to \$4,999	73 455 4 177	8 156	16 264	7 266	8 955 25	9 989 76
\$5,000 to \$24,999 \$25,000 to \$48,999 \$50,000 or more	487 144	-	1 -	<u>:</u>	1 -	=
Agriculturel chemicals ferms \$1,000	59 874 53 459	6 407 856	11 347 1 982	5 094 1 190	6 647 1 761	7 547 2 977
Forms with overspass of	57 659	6 407	11 345	5 081	6 644	7 541
\$1 to \$4,999 \$5,000 to \$24,989 \$25,000 to \$49,989 \$50,000 or more	1 980 189 46	=	2 - -	13	-	6 - -
Petroleum products	88 054 86 777	8 520 3 371	19 468 7 151	8 356 3 868	10 289 5 579	11 220 7 676
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,998	85 163 2 781	9 494 24	19 427 35	8 316 39	10 272 16	11 164 66
\$25,000 to \$49,899 \$50,000 or more	88 22	2	3	1 -	ī	:
Gasoline end gasohol farms \$1,000	70 153 41 307	7 651 1 959	15 125 4 039	6 600 2 206	8 061 3 153	8 653 4 090
Diesel fuel	54 291 33 517 1 843	4 500 878	9 033 1 765 299	4 663 1 115 128	6 097 1 688	7 388 2 502
LP gas, fuel oil, kerosene, motor oil,	1 497	140 118	396	41	159	220 139
grease, etctarms \$1,000	50 295 10 458	3 792 416	8 016 951	4 030 507	5 507 677	6 589 945

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations end symbols, see intro	ductory text]						
Item	140 to 179 ecres	180 to 219 acres	220 to 259 ecres	260 to 499 ecres	500 to 898 ecres	1,000 to 1,999 ecres	2,000 ecres or more
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)—Con. Hogs and pigs	627	480	368	1 081	528	198	45
\$1,000 Sales of \$50,000 or more farms \$1,000	8 169 26 3 331	6 892 29 3 084	5 869 31 3 005	29 958 123 19 315	27 873 137 22 423	18 417 93 14 906	8 592 35 8 478
Sheep, lambs, and wool	74 125 - -	56 154 1 (D)	48 74 - -	147 398 -	53 216	17 108 - -	37 - -
Other livestock and livestock products (see text) farms	286 11 908	222 4 796	116 15 644	359 37 583	172 108 891	48 57 211	17 15 279
Sales of \$50,000 or more farms \$1,000	26 10 952	4 796 20 4 292	16 15 376	37 583 67 36 398	38 106 304	20 57 091	15 273 4 15 200
FARM PRODUCTION EXPENSES							
Total farm production expenses farms	7 195 88 838 12 347	5 785 84 259 14 565	3 454 73 585 21 304	8 668 275 325 31 763	3 642 269 284 73 933	1 052 211 589 201 111	247 94 885 384 688
Livestock and poultry purchased farms \$1,000 Farms with expenses of	2 007 10 388	1 605 9 270	1 196 7 819	3 079 35 521	1 495 41 140	489 46 757	121 13 872
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 568 381 50 8	1 121 406 75 3	784 353 55 4	1 857 917 261 44	658 515 251 71	143 183 80 57	25 42 29 25
Feed for livestock and poultry farms \$1,000	3 962 13 487	3 169 12 453	2 108 11 066	5 560 41 397	2 348 29 985	650 16 451	152 8 866
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 341 519 98 4	2 572 504 80 3	1 612 388 101 7	3 848 1 164 426 22	1 372 646 293 37	304 203 107 36	41 63 29 19
Commercially mixed formula feeds farms \$1,000	1 537 6 080	1 320 6 474	986 6 124	2 597 20 617	1 125 15 404	317 8 910	83 2 379
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more————————————————————————————————————	1 208 293 32 4	960 317 39 4	684 249 47 6	1 630 763 184 20	575 388 142 22	138 120 41 18	25 33 19 0
Seeds, bulbs, plants, and trees farms \$1,000	5 165 2 346	4 386 2 328	2 832 2 029	7 287 8 568	3 263 8 080	985 7 4 62	238 4 139
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999. \$25,000 or more	4 456 692 17	3 689 673 24	2 194 818 19 1	4 613 2 387 263 4	1 269 1 318 669 7	172 256 546 21	17 40 128 56
Commercial fertilizer farms \$1,000_	6 408 7 838	5 169 7 338	3 159 5 878	8 062 23 604	3 482 24 367	1 024 19 375	238 9 525
Fa:ms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more—	6 220 187 1	4 851 218 -	2 900 259 - -	6 570 1 473 19	1 913 1 406 137 6	245 457 257 65	28 66 71 73
Agricultural chemicals ferms \$1,000_	4 985 2 382	4 028 2 507	2 605 1 939	6 919 9 513	3 077 11 661	980 10 728	238 6 963
Farms with expenses of— \$1 to \$4,899 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	4 967 18 -	3 988 40 -	2 568 37 -	6 437 480 2	2 238 816 25	389 485 97 9	56 80 95 37
Petraleum praducts	6 915 5 899	5 600 5 658	3 368 4 299	8 459 16 144	3 572 13 734	1 042 9 005	245 4 395
Farms with expenses of— \$1 to \$4,989 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	6 868 47 -	5 519 81 -	3 275 93 -	7 883 574 1	2 538 1 025 4 5	365 644 29 4	42 147 48 8
Gasoline and gasoholferms	5 517 2 930	4 472 2 870	2 748 2 121	7 124 7 418	3 048 5 606	931 3 25 0	225 1 666
Diesel fuelferms_ \$1,000_ Natural gasferms_	5 029 2 198 165 87	3 928 2 082 118 33	2 558 1 647 112 55	8 833 8 653 272 178	3 080 8 393 135 221	856 4 502 71 118	1 666 230 2 118 28 89
\$1,000 LP gas, fuel cil, kerosene, motor cil, grease, etc	4 643	3 895 691	2 541 477	6 824 1 894	3 220 1 515	1 002 1 138	238 644

Table 51. Summary by Size of Farm: 1987—Con.

[For maaning of abbreviations end symbols, see introducto	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
itam		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
FARM PRODUCTION EXPENSES ¹	Total	acres	acres	acres	acras	acres
—Con.						
Total farm production axpansas—Con. Electricity	55 896 27 880	4 320 1 028	10 423 2 476	4 731 1 151	6 234 1 970	7 375 2 573
Farms with expenses of—	49 603	4 164	10 187	4 579	5 900	6 867
\$1 to \$999	5 791 474 28	150 5 1	214 19 3	148 4 -	327 6 1	497 11 -
Hired farm labor farms \$1,000	44 743 158 130	4 409 4 395	7 577 9 454	3 926 3 905	4 671 5 564	5 880 8 105
Farms with expenses of— \$1 to \$4,999	39 782	4 333	7 343	3 832	4 561	5 693
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	4 051 751 149	62 10 4	183 42 9	82 9 3	90 15 5	158 25 4
Contract labor	11 523 22 138	1 065 1 079	1 809 2 146	769 1 035	1 226 1 541	1 408 1 483
	6 897 3 599	810 244	1 329 394	557 175	862 306	1 028 337
\$1 10 \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	960 67	9 2	82 4	26 11	53 5	43
Repair and maintenancafarms \$1,000	70 043 113 411	6 133 3 606	14 400 9 234	6 400 4 980	8 182 7 053	9 174 9 4 5 2
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	65 587 4 141 234	6 097 33	14 270 126	6 308 91	8 080 97	8 976 196
\$25,000 to \$49,999 \$50,000 or more	234 81	2	2 2	ī	1	2
Customwork, machine hire, and rentel of machinery and equipment farms	28 489 27 084	1 789 649	4 498 1 632	2 454 1 147	3 217 1 865	3 996 2 754
Farms with expenses of—	21 708	1 649	4 216	2 196	2 742	3 177
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 938 802 41	138 2 -	251 31	246 12 -	469 5 1	775 44 -
Interest expense farms \$1,000	40 246 179 409	3 213 3 858	8 245 17 824	3 508 7 686	4 371 14 095	4 595 14 156
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	31 016 8 437	3 156 54	7 491 750	3 134 368	3 579 784	3 648 936
\$25,000 to \$99,999 \$100,000 or mora	729 64	2	3	6	7 1	9
Secured by raal estate farms \$1,000	31 200 141 421	1 808 2 103	6 805 15 565	2 858 6 538	3 682 10 798	3 620 11 842
Farms with expenses of —	2 525			967	1 026	877
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	8 595 14 937 7 130	1 143 628 36	2 367 3 848 588	1 594 293	1 995 658	1 905 833
\$25,000 or more	538	1	2	4	3	5
Not secured by real astate farms \$1,000	16 751 37 988	1 749 1 755	2 652 2 260	1 283 1 148	1 455 3 297	2 035 2 314
Farms with expenses of— \$1 to \$999	9 410	1 233	1 835	856	1 005	1 298
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 965 1 269 107	500 14 2	782 35	415 12	419 29 2	697 37 3
Cesh rent	11 059 38 201	1 281 652	1 343 1 323	627 548	710 910	1 064 1 662
Farms with expenses of— \$1 to \$4,999	9 340	1 266	1 332	615 8	692	1 017 41
\$5,000 to \$9,999 \$10,000 to \$24,989 \$25,000 or more	851 637 231	15	5 2	4 -	13 4 1	2
Property taxes farms \$1,000	86 091 42 275	7 811 1 732	19 887 5 509	8 353 2 593	10 242 3 531	11 139 4 432
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$8,998	85 544 417	7 806	19 882	8 338 14	10 229 12	11 107 32
\$1 to \$4,999 \$5,000 to \$9,998 \$10,000 to \$24,999 \$25,000 or more	104 26	1	3 -	1	1	-
All other farm production expenses tarms \$1,000	80 043 172 869	7 710 5 203	17 017 12 594	7 310 5 852	9 290 9 795	10 335 13 118
Farms with expenses of— \$1 to \$4,999	75 186 4 288	7 629	16 885 104 12	7 237 64	9 110 163	10 062 250
\$25,000 to \$49,999 \$50,000 or more	339 219	72 4 5	12 16	64 7 2	9 8	10

Table 51. Summary by Size of Farm: 1987-Con.

Item	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 ecres
	acres	acres	6Cres	acres	ecres	acres	2,000 ecres
RM PRODUCTION EXPENSES ¹ —Con.							
al farm production expenses—Con.	5 067 2 168	4 025 1 998	2 647 1 522	6 807 5 334	3 051 4 040	979	1
\$1,000 Farms with expenses of— \$1 to \$999	4 477	3 501	2 183	5 343 1 356	1 952	2 484	1
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	577 13	503 21 -	450 14 -	1 356 104 4	975 117 7	469 101 5	
red farm lebor ferms	3 884 7 635	3 206 6 890	1 966 6 395	5 446 29 467	2 659 33 459	895 26 762	16
Farms with expenses of \$1 to \$4,999 \$5,000 to \$24,999	3 582 275	2 885 301	1 685 261	4 182 1 125	1 427 999	246 442	
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	22	17	12	113 26	201 32	184 23	
ntract labor farms	930 1 422	908 1 586	625 1 328	1 688 4 336	756 3 641	279 1 923	
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	567 319	477 354	306 271	707 755	208 294	42 128	
\$5,000 to \$24,999 \$25,000 or more	39 5	75 2	45	221	244 10	98 11	
peir and maintenance farms \$1,000	5 898 7 418	4 729 7 195	2 868 5 291	7 670 21 446	3 334 18 807	1 015 12 373	(
Farms with expenses of— \$1 to \$4,999 \$25,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$40,999 \$25,000 to \$40,990 \$25,000 to \$40,900 \$25,000 \$25,000 \$25,000 to \$40,90	5 694 203	4 512 214	2 670 193	6 513 1 124	2 093 1 174	334 580	
\$25,000 to \$49,999 \$50,000 or more	1 -	1	3 2	26 7	59 14	80 21	
stomwork, machine hire, and rental of lackinery and equipment	2 665	2 100 1 854	1 403 1 397	3 840 5 185	1 786 4 205	582 2 545	
arms with expenses of— \$1 to \$999	2 116	1 558	945	2 304	741	134	
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	605 31 -	496 46 -	430 28 -	1 341 192 3	850 185 10	284 156 8	
erest expense farms \$1,000	3 233 11 249	2 769 10 880	1 940 8 604	4 865 30 463	2 462 28 379	836 21 823	1
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	2 453 767	1 967	1 366	2 852 1 870	1 129 1 109	212 394	
\$25,000 to \$99,999 \$100,000 or more	12	20	24	135 8	210 14	213 17	
Secured by real estatefarms \$1,000	2 538 9 632	2 146 9 123	1 403 6 785	3 659 24 205	1 857 19 546	648 16 897	
Farms with expenses of— \$1 to \$999	645	534 917	292	523	192	21	
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 213 672 8	917 682 13	628 465 18	1 459 1 575 102	587 931 147	142 329 156	
Not secured by real estate ferms \$1,000	1 322 1 616	1 215 1 758	997 1 820	2 244 6 258	1 228 8 832	454 4 926	
Farms with expenses of—							
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	764 504 54	717 425 73	510 414 71	839 1 069 327	285 568 341	63 141 219	
\$25,000 or more	7-	-	2	9	34	31	
sh rent ferms \$1,000 Farms with expenses of—	811 1 347	721 1 558	576 1 644	2 011 7 121	1 232 9 598	7 680	
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	764 30 16	651 55 12 3	493 45 36	1 570 287 141	706 245 228	202 99 144	
325,000 of more	1		2	13	53	99	
pperty taxesferms \$1,000	6 802 3 320	5 537 3 036	3 309 1 957	8 268 7 016	3 486 4 819	1 018 3 019	
\$1 to \$4,999 \$5 000 to \$9 999	6 769 33	5 516 12 9	3 295 12 2	8 192 54 22	3 381 80	876 107	
\$10,000 to \$24,998 \$25,000 or more	-	-	-	-	18 7	24 11	
Forms with expenses of—	6 687 9 823	5 289 9 710	3 201 12 418	8 334 30 211	3 578 32 349	1 046 23 171	
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,989	6 380 290	4 928 348	2 923 254	7 088 1 145 63	2 438 1 007	454 483 67	
\$25,000 to \$49,898 \$50,000 or more	12	7 8	254 16 8	63 38	91 42	67 42	

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, sea introductor	y text]					
Itam						
	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT'						
All farmsnumber \$1,000_ Average per farmdollars	92 453 579 635 6 270	10 252 26 258 2 561	21 046 20 607 979	8 833 14 978 1 696	10 682 26 558 2 486	11 596 43 273 3 732
Farms with net gains2number Average net gaindollars	61 881 12 100	7 338 4 357	11 472 4 163	5 630 4 395	6 909 5 706	7 963 7 125
Gain of Less than \$1,000	11 204	2 167 4 571	3 658	1 388	1 208	1 155
\$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	35 069 13 321 2 287	4 571 572 28	6 804 953 57	3 733 493 16	4 732 919 50	5 208 1 527 73
Farms with net lossesnumber Average net lossdollars	30 572 5 531	2 914 1 962	9 574 2 836	3 203 3 049	3 773 3 409	3 633 3 705
Loss of— Les than \$1,000 \$1,000 to \$9,999 \$1,000 to \$49,999 \$50,000 or more	9 090 19 070 2 274 138	1 291 1 577 44 2	3 136 6 107 318 13	1 015 2 045 141 2	1 225 2 298 242 8	924 2 535 160 14
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME						
Government payments	16 702 100 372 18 854	264 295 1 527 3 452	1 217 1 200 4 287	921 1 189 1 875	1 459 2 203 2 119 4 495	2 087 3 997 2 476 5 986
Customwork and other agricultural services	52 117 6 916 21 210	587 1 277	7 878 1 329 2 957	3 299 622 1 381	747 2 120	774 2 602
Gross cash rent or share payments tarms \$1,000	9 797 21 499	849 2 021	2 712 3 739 189 267	1 051 1 476	1 242 1 864	1 383 2 363
Forest products and Christmas treesfarms\$1,000 Other farm-related income sources farms\$1,000	9 797 21 499 1 953 6 059 2 153 3 350	18 17 158 137	189 267 362 916	1 476 161 229 169 212	1 864 172 381 116 130	1 383 2 363 332 715 207 305
COMMODITY CREDIT CORPORATION LOANS	3 330	107	310	212	100	
Total farms \$1,000	4 248 84 066	47 106	207 323	136 326	165 400	344 1 086
Com	4 248 84 066 3 788 70 148 386	7 3	119 120	326 94 143 6	400 130 292	290 780 26
\$1,000_ Soybeansfarms_ \$1,000_	2 551 346 8 850	=	119 120 5 (D) 10	(D) 5 34	17 (D) 8 26	344 1 086 290 780 26 (D) 13
Sorghum, barley, and oats farms \$1,000	29 270	=	2 (D)	1 (D)	2 (D)	1 (D)
Cotton farms_ \$1,000_ Peanuts, rye, rice, tobacco, and honey farms_ \$1,000_	412 2 246	40 103	84 186	43 146	28 72	- 49 204
LAND IN FARMS ACCORDING TO USE	2 240	103	100	146	12	204
Total cropland farms acres	88 664 8 900 086 83 097	8 709 24 061 8 286	19 713 361 289	8 728 321 442 8 074	10 360 547 034 9 736	11 240 812 562
Harvested cropland farms acres	4 250 284	8 286 18 914	19 713 361 289 17 492 156 347	8 074 124 216	9 736 204 070	11 240 812 562 10 665 314 953
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres	63 963 9 944 5 181 2 749	8 286 - -	17 492	7 714 360	8 838 898	8 632 1 767 266
200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	2 749 883 319 58	=	=	-		-
Cropland: Pasture or grazing onlyfarmsacres	50 099	809	8 939	5 004	6 419	7 694
In cover crops, legumes, and soil- improvement grasses, not harvested	3 402 205	3 278	146 557	1 301	256 567	7 694 388 003 1 935
and not pastured tarms acres On which all crops failed farms	14 136 417 744 2 518 42 606 3 147 73 199 18 316	226 593 33	2 112 17 047 419 2 621	1 301 16 679 215 2 096	27 876 292	34 881 345 3 881
In cultivated summer fallow farms ecres	42 606 3 147 73 199	33 53 56 97 389	2 621 381 1 527 3 265	258 1 543	3 983 360 2 525 2 209	3 881 479 5 102 2 456 65 742
Idlefarms acres	18 316 714 048	389 1 126	37 190	1 752 31 483	52 013	
Total woodland farms acres Woodland pastured tarms	50 680 3 110 613 28 498	390 994	7 589 80 350 3 656 30 137 4 645 50 213	5 468 108 238	6 784 187 324 3 677 69 223	8 146 319 964 4 796 118 338 5 354 201 626
Woodland not pastured	1 052 621 33 622 2 057 892	994 168 432 240 562	30 137 4 645	108 238 2 800 37 434 3 507 70 804	69 223 4 294 118 101	118 338 5 354

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]										
ltem	140 to 179 ecres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more			
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹					2300	20.00	mac.			
All farms	7 195 43 973 6 112	5 785 40 403 6 984	3 454 36 783 10 650	8 669 118 966 13 723	3 642 145 719 40 011	1 052 38 874 36 952	247 23 243 94 101			
Farms with net gains²number_ Average net gaindollars_	5 183 10 186	4 245 11 341	2 613 16 268	6 629 21 145	2 853 57 292	834 89 242	212 125 556			
Gain of— Less then \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	576 3 064 1 478 65	445 2 316 1 390 94	134 1 315 1 076 88	358 2 559 3 124 588	85 636 1 458 674	25 114 287 408	5 17 44 146			
Farms with net lossesnumber Average net lossdollars	2 012 4 384	1 540 5 027	841 6 807	2 040 10 393	789 22 478	218 163 092	35 96 426			
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	560 1 293 153 6	334 1 005 197 4	226 492 117 6	284 1 222 508 26	89 407 277 16	6 80 102 30	9 15 11			
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME										
Government paymentsfarms	1 651 4 311 1 434 3 857	1 493 4 554 1 037 3 587	1 091 3 730 758 2 943	3 534 18 532 2 050 9 062	2 023 25 243 955 4 625	769 24 205 278 2 222	193 10 913 58 709			
Customwork and other agricultural services farms \$1,000	556 1 765	382 1 292	367 1 538	924 3 145	434 1 857	156 861	38 415			
Gross cash rent or share paymentsfarms \$1,000 Forest products and Christmes treesfarms \$1,000 Other farm-related income sourcesfarms	684 1 262 186 362 181	509 1 664 134 463 189	264 698 142 516 117	739 4 328 353 1 237 367	291 1 525 201 1 035 188	59 402 55 714 86	14 157 10 124 13			
\$1,000 COMMODITY CREDIT CORPORATION LOANS	468	169	192	351	208	246	15			
Total terms \$1,000 Com larms \$1,000 \$1,000 Wheat tarms \$1,000 \$1,000 \$51,000 \$51,000 \$1,000 \$1,000	300 1 212 262 951 30 37 18 84	347 1 846 319 1 567 28 (D) 14	240 1 505 221 1 249 21 (D) 14	1 006 10 668 946 9 118 85 278 57 694	858 21 136 820 18 197 102 655 97 1 973	458 27 130 441 22 453 48 785 81 3 487	140 18 329 139 15 275 18 (D) 29 2 264			
Sorghum, barley, and oatsfarms \$1,000 Cottonfarms	:	(D)	(D)	7 39 -	9 59 -	3 31	(D)			
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	37 141	30 118	19 122	52 538	22 252	363	Ξ			
LAND IN FARMS ACCORDING TO USE										
Total croplend farms ecres Harvested croplend acres	7 264 711 262 6 911 277 399	5 403 657 234 5 186 259 162	3 498 524 103 3 373 212 997	8 867 1 942 398 8 594 861 623	3 592 1 569 977 3 512 831 080	1 046 980 638 1 028 649 960	244 448 086 240 339 563			
Ferms by acres hervested: 1 to 49 acres	4 720 1 673 518	3 038 1 440 678 30	1 584 1 077 628 84	2 984 2 186 2 195 1 229	604 487 786 1 181 454	65 50 103 201 386	6 6 7 24 43 96 58			
1,000 to 1,999 acres 2,000 acres or more Cropland:	Ξ	=	Ξ	=	=	223	96 58			
Pasture or grazing only farms_ acres_ In cover crops, legumes, and soil-	5 109 336 308	3 858 310 200	2 614 242 190	6 465 827 835	2 494 526 828	593 179 855	103 39 159			
improvement gresses, not harvested and not pestured	1 389 31 573 236 3 895	1 087 28 163 176 3 561	791 24 678 148 3 027	2 184 94 163 418 9 996	73 562 169 4 854	340 43 987 55 3 319	81 24 542 13 1 320			
In cuttivated summer fellow	3 895 312 4 736 1 692 57 351	3 561 239 4 152 1 322 51 996	3 027 197 4 355 907 36 856	9 996 485 14 828 2 465 133 953	255 15 130 1 233 118 523	3 319 98 12 862 509 90 555	1 320 27 6 242 117 37 260			
Total woodland ferms. Woodlend pastured ferms. acres.	5 408 287 738 3 231 104 854	4 005 274 581 2 412 98 175 2 758	2 640 211 911 1 594 71 517	6 726 769 403 4 107 259 346	2 640 545 568 1 589 174 722	717 218 915 385 66 840	169 105 626 83 23 503			
Woodlend not pestured	104 854 3 815 182 785	2 758 178 406	1 807 140 394	4 743 510 057	1 876 370 846	549 152 075	134 82 123			

Table 51. Summary by Size of Farm: 1987—Con. [For meaning of abbrevietions and symbols, see introductory text]

[For meaning of abbreviations end symbols, see introduct	ory text]					
Item	Total	1 to 9 acres	10 to 49 acres	50 to 69	70 to 99	100 to 139 acres
LAND IN FARMS ACCORDING TO	Total	80.03	30143	40.03	20,03	
USE—Con.						
Pestureland and rangeland other then cropland and woodlend pastured ferms acres	18 900 1 232 448	287 933	3 649 52 252	1 945 46 611	2 380 75 362	2 722 109 420
Land in house lots, ponds, roads, wasteland, etc farms	61 331	5 163 10 935	13 604	6 003	7 194	7 992
Croplend under federal acreege reduction programs:	769 553	10 935	81 350	43 378	67 197	83 309
Annual commodity acreage adjustment programs	10 472 352 463	13 16	504 2 302	437 2 721	701 5 243	1 166 10 573
Conservation reserve program farmsacres	10 472 352 463 2 008 138 208	4 8	111 1 657	116 2 927	214 6 293	10 573 233 8 734
Value of land and buildings ¹ farms \$1,000	92 453 12 545 478	10 252 231 193	21 046 1 228 392	8 833 606 417	10 682 892 945	11 596 1 151 844 99 331
Average per farm dollars Average per acre dollars	135 696 896	22 551 6 305	58 367 2 075	606 417 68 654 1 175	83 593 1 006	99 331 855
Farms by velue group: \$1 to \$39,999	05 400	8 483	9 512	2 904	2 087	1 603
\$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	25 423 19 721 13 297 11 799 7 000	1 079 317 170	5 752 2 744 1 694	3 123 1 238 944	3 402 2 528 1 419	3 265 2 545 2 274
\$100,000 to \$149,999 \$150,000 to \$199,999	11 799 7 000	170 113	1 694 618	944 282	1 419 619	2 274 904
\$200,000 to \$499,999 \$500,000 to \$999,999	11 224 2 756 919	75 12 2 1	686 39	301 39	567 59	888 108 9
\$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	919 275 39	2	1	1	1 -	9
VALUE OF MACHINERY AND EQUIPMENT ¹						
Estimated market value of ell machinery and equipment farms	92 261	10 226	20 964	8 809	10 658	11 576
\$1.000	2 091 558	130 352	243 666	118 611	172 032	210 816
Farms by value group: \$1 to \$4,999 \$5,000 to \$8,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	26 692 21 413 21 695	4 406 1 858 1 510	4 587 8 510 4 597 2 781	3 275 2 392 1 558	1 521 3 399 2 816 2 376	3 023 3 527 3 201
\$20,000 to \$49,999 \$50,000 to \$99,999	21 695 7 164	1 510 263	2 781 382	1 558 219	2 376 412	3 201 678
\$100,000 to \$199,999 \$200,000 to \$499,999	2 531 700	73 15	90 17	53	119 14	74 12 1
\$500,000 or more	56	-	-	-	1	1
SELECTED MACHINERY AND EQUIPMENT ¹						
Motortrucks, including pickups farms number Wheel tractors farms	77 190 122 335 83 011	8 249 11 183 8 477	16 809 21 695 18 071	7 122 9 632 7 886	8 618 11 936	9 643 13 922
Less than 40 horsepower (PTO) farms	167 810 57 195 82 654	13 329 6 063 8 007	26 979	12 922 5 446 7 334	17 102 6 784	20 222 7 052
40 horsepower (PTO) or more farms number	82 654 52 054 85 156	8 007 4 137 5 322	12 928 16 592 8 489 10 387	7 334 4 269 5 588	8 618 11 936 9 593 17 102 6 784 9 615 5 581 7 487	9 643 13 922 10 508 20 222 7 052 10 300 7 004 9 922
Grain and bean combines farms	10 967	516	775	495	785	1 178
Cottonpickers and strippers farms number	12 572	536 - -	842 - -	523	850 - -	1 265
Mower conditioners farms number Pickup balers farms	24 940 28 233 32 180	1 087 1 321 1 467	3 118 3 362 3 693 3 945	1 720 1 901 2 409	2 506 2 742 3 358	3 435 3 799 4 649
number	38 418	1 695	3 945	2 565	3 358 3 727	4 649 5 296
AGRICULTURAL CHEMICALS ¹ Commercial fertilizer farms	78 261	8 157	16 273	7 267	8 981	10 065
acres on which used	3 353 333 21 123 572 966	17 824 1 098 2 614	118 075 3 394 33 018	91 066 1 900	150 191 2 305 34 053	244 970 2 820 53 025
acres on which usedtons Sprays, dusts, granules, fumigants, etc., to	1 227 948	2 614 4 846	70 231	21 547 48 026	71 044	117 423
control— Insects on hay and other crops farms acres on which used	33 978 683 276	3 567 7 881	5 896 26 656	2 760 17 157	3 704 27 071 233	4 272 47 446 274
Nemetodes in crops farms	2 071	269 602	26 656 227 974	98 353 497	233 1 521 587	3 174
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and pasture farms	5 989 59 518	902 1 779	1 020 5 227	2 223	2 584	688 6 293
pasture farms acres on which used	26 531 2 051 639	1 699 3 892	3 442 33 086	1 870 25 526	2 589 48 271	3 358 80 925
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	5 310	773	826	427	590	478
acres on which used	68 909	1 599	3 639	2 384	2 354	5 439

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbraviations and symbols, see introdu-	ctory text]						
Item							
No.	140 to 179 acres	180 to 219 ecres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
LAND IN FARMS ACCORDING TO USE—Con.							
Pasturaland and rangeland other then cropland and woodland pasturad farms acres	1 752 90 652	1 339 96 740	912 64 086	2 391 241 345	1 062 204 155	353 129 465	109 131 427
Land in house lots, ponds, roads, wasteland, etc farms	5 194 66 309	3 826 62 351	2 479 40 659	6 379 155 973	2 576 96 763	747 40 492	131 427 174 20 939
Cropland under tederal acreage reduction programs: Annual commodity acreage adjustment							20 939
programs	961 11 750 209	936 13 170 194	707 11 741 129	2 494 61 144 436	1 670 94 55B 217	92 786 107	186 46 459 38
Value of land and buildings1 farms	9 805 7 195	10 270 5 785 912 049	6 700 3 454	34 764 8 669	27 465 3 642	16 827 1 052	12 758 247
Average per farmdollars Average per acredollars	942 461 130 988 834	912 049 157 658 794	646 445 187 158 785	2 282 392 263 282 757	3 642 1 864 055 511 822 769	1 162 254 1 104 804 849	625 031 2 530 490 885
Farms by value group: \$1 to \$33,999 \$40,000 to \$89,999 \$70,000 to \$89,999 \$710,000 to \$39,999 \$150,000 to \$149,999 \$150,000 to \$149,999	480 1 329	224 793	22 384	109	90	- 3	-
\$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	1 448 1 749 1 143	1 066 1 362 997	568 753 559	511 772 1 202 1 494	68 203 256	3 9 15	1
\$200,000 to \$499,999 \$500,000 to \$999,999	931 96	1 152 144	1 026 99	3 796 635	1 640 1 084	167 419	5 23 101 102
\$200,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$2,000,000 to \$4,999,999	19 - -	19 9 -	39 4 -	135 24 2	244 61 6	349 73 16	101 102 15
VALUE OF MACHINERY AND EQUIPMENT ¹							
Estimated market value of all mechinery and equipmentfarms	7 179 163 365	5 785 149 505	3 454 103 070	B 669 351 622	3 642 258 220	1 052 134 661	247 55 639
Farms by value group: \$1 to \$4,999	563 1 485	365	161 466	268 913	70 197	2 24	
\$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 999 2 320 651	1 092 1 483 1 956 744	752 1 452 491	1 599 3 344 1 979	341 1 011 1 072	46 158 245	2 3 28 29
\$100,000 to \$199,999 \$200,000 to \$469,999 \$500,000 or more	150 11 -	119 26 -	121 10 1	565 96 6	748 193 10	356 207 14	63 98 23
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups tarms number Wheel tractors farms	6 141 8 407 6 783	5 027 8 247 5 412	3 088 5 498 3 207 8 028	7 866 15 584 8 296 23 475	3 373 9 447 3 509 12 732	1 011 4 230 1 025	243 1 551 244 1 654
Less than 40 horsepower (PTO) farms number	14 410	5 412 12 074 3 876 5 620 3 896	2 184	23 475 5 630 9 371	2 206 1	1 025 4 883 569	1 654 132 325
40 horsepower (PTO) or more farms number	4 525 6 949 4 880 7 461	5 620 3 896 6 454	3 497 2 570 4 541	6 B71 14 104	3 907 3 145 8 825	1 147 969 3 736	233 1 329
Grain and bean combines farms number Cottonpickers and strippers farms	886 977	904 999	657 746	2 328 2 610	1 540 1 968	711 938	192 329
number Mower conditionersfarms number	2 670	2 238	1 445 1 648	4 205 4 869	1 953	526 691	137 193
Pickup balers farms number	2 670 2 881 3 317 3 898	2 541 2 932 3 828	1 962 2 370	5 265 6 894	2 255 2 365 3 243	612 905	151 254
AGRICULTURAL CHEMICALS¹ Commercial fertilizer	6 400	5 169	3 159	8 061	3 461	1 024	236
acres on which used Limefarms acres on which used	6 409 202 109 1 856 39 985	207 994 1 623 45 044	165 B32 1 085 27 176	655 105 2 967 113 172 241 915	675 636 1 535 105 720	539 234 430 63 106	295 297 110
Spreys, dusts, granules, furnigants, etc., to control—	85 949	97 712	56 918		232 268	130 368	34 506 71 248
Insects on hay and other cropsfarms_ ecres on which used_ Nematodes in cropsfarms_ acres on which used_	2 999 39 161 166	2 433 37 323 148	1 617 26 244 104	4 321 132 301 362	1 921 137 115 131	566 116 755 51	133 66 166 9
acres on which used	2 430 488 3 272	2 561 398 4 645	1 829 250 1 796	10 725 699 8 284	7 784 334 9 409	6 992 102 10 177	975 24 3 849
Weeds, grass, or brush in crops and pasture farma acres on which used	2 378 93 311	2 151 89 700	1 515 77 272	4 290 373 759	2 244 499 031	793 482 204	202 264 662
Chamicals for defoliation or for growth control of crops or thinning of fruitferms	392	378 3 161	257	707	360	98	24
acres on which used {	6 746	3 161 1	2 297	15 648	13 709	8 869 l	3 065

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of ebbreviations and symbols, see introductory text]										
Item										
	Total	1 to 9 ecres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 ecres				
TENURE AND RACE OF OPERATOR										
All operators Full owners Part owners	92 453 66 044 18 105	10 648 6 107 1 523 3 018	20 707 16 859 2 585	8 938 7 328 1 139	10 548 8 614 1 473	11 413 8 857 1 888				
White	18 105 8 304 91 706	3 018 10 486 5 984	2 585 1 263 20 425 16 626	1 139 471 8 877	461 10 473 8 548	1 888 668 11 350 8 806				
Full owners Part owners Tenents	91 706 65 447 17 998 8 261	1 502 3 000	2 553 1 246	7 274 1 133 470	1 464 461	1 878 666				
Black and other races Full owners Pert owners Tenants	747 597 107 43	162 123 21 18	282 233 32 17	61 54 6	75 66 9	63 51 10 2				
OWNED AND RENTED LAND										
Land owned farms acres	84 284	7 659	19 463	8 481 501 053	10 102 825 468 10 087	10 762				
Owned lend in farms farms	11 029 926 84 149 10 446 907	188 519 7 630 25 313	589 647 19 444 512 314	8 467 464 780	10 087 785 584	10 762 1 202 449 10 745 1 151 053				
Land rented or leased from others farms_acres Rented or leased land in farms farms_	26 597 3 603 442 26 409 3 565 793	4 603 17 847 4 541 11 610	3 880 67 217 3 848 62 927	1 625 58 200 1 610 54 889	1 953 94 996 1 934	2 568 175 987 2 556 174 202				
Land rented or leased to others farms	3 565 793 11 329 620 668	1 366	62 927 2 198 81 623	1 120	91 333 1 451	174 202 1 460 53 181				
OPERATOR CHARACTERISTICS	620 668	169 443	81 623	39 584	43 547	53 181				
Operators by place of residence:										
On farm operated Not on farm operated Not reported	62 607 20 649 9 197	5 320 3 364 1 964	14 163 4 403 2 141	6 151 2 006 781	7 392 2 197 959	7 945 2 425 1 043				
Operators by principal occupation: FarmingOther	41 451 51 002	3 472 7 176	5 903 14 804	3 256 5 682	4 480 6 068	5 537 5 876				
Operators by days of work off farm:	32 743	2 801	5 272	2 827	3 721	4 270				
Any 1 to 99 days 100 to 199 days 200 days or more	54 464 8 735 7 836 37 893	2 801 7 278 1 081 850 5 347	14 468 1 710 1 863 10 895	5 656 728 788 4 140	3 721 6 217 899 896 4 422	4 270 6 422 1 046 963 4 413				
Not reported	5 246	569	967	455	610	721				
Operators by years on present farm: 2 years or less	5 157	1 023	1 427	480	568 582	534 588				
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm	5 157 5 784 12 436 47 394	875 1 683 3 103	1 427 1 790 3 484 9 093	620 1 274 4 519	1 330	1 374				
Average years on present farm	18.0 21 682	3 103 12.4 3 964	14.5	17.4 2 045	5 754 18.8 2 314	6 417 19.9 2 500				
Operators by age group:				109	126	140				
Under 25 years	1 703 10 713 18 309 10 206 10 131	613 2 092 2 416 1 006	351 2 713 4 723 2 575 2 214	924 1 886 982	1 014 1 889 1 149	1 053 2 040 1 224				
EE to EO woord	10 131	947		994 977	1 179	1 167				
60 to 64 years	9 999 8 128	777 703	2 182 1 935 1 513 2 501	928 845	1 218 989	1 328 1 367 1 196 1 898				
	12 903 52.2	1 182 47.3	50.6	1 293 52.7	1 790 54.0	54.2				
Operators by sex: MaleFemale	85 750 6 703	9 838 810	19 115 1 592	8 226 712	9 666 882	10 523 890				
Operators of Spanish origin (see text)	143	20	38	11	12	22				
FARMS BY TYPE OF ORGANIZATION										
Individual or family (sole proprietorship) farms acres Partnership ferms	78 463 10 779 059 12 717	8 665 31 047 1 856	18 695 519 396 1 829	8 004 464 834 862	9 326 774 090 1 122	9 870 1 145 474 1 438				
Corporation: Family held farms_	2 742 015	1 856 5 509 57	51 070	50 631	94 390	1 438 167 649 47				
Hamily neld	698 336 574 8 690	165 1 56	2 288 - 90	1 551 - 27	3 812 - 44	5 306 47				
Other than family held farms	119 48 476	10 18	18 472	4 239	13	7 840				
More than 10 stockholders farms_ 10 or less stockholders farms_	48 4/6 8 111	18 1 9	4/2 1 17	239	1 104	7				
Other—cooperative, estate or trust, institutional, etc	456 106 576	60 184	75 2 0 15	41 2 414	43 3 521	51 5 986				

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]										
Item										
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more			
TENURE AND RACE OF OPERATOR										
All operators	7 362 5 328	5 458 3 765	3 530 2 236 984	8 932 4 957	3 618 1 598	1 052 324	247 71 160 16			
Full owners Part owners Tenants	1 538 496	1 280 413	310	3 185 790	1 704 316	646 82				
White	7 326 5 298 1 534 494	5 433 3 748 1 273 412	3 521 2 231 981 309	8 903 4 941 3 172 790	3 614 1 596 1 702 316	1 051 324 646 81	247 71 160 16			
Black and other races Full owners Part owners Tenants	36 30 4 2	25 17 7 1	9 5 3 1	29 16 13	4 2 2	1 - 1	=			
OWNED AND RENTED LAND										
Land owned farms acres	6 877 1 002 659	5 054 906 368 5 045	3 223 673 150 3 220 652 789	8 154 2 334 521	3 307 1 612 007 3 302	970 795 362	232 398 723			
Owned land in farms farms acres	6 866 968 727	875 305		8 142 2 275 150	1 569 850	970 777 721	231 388 321			
Land rented or leased from others farms acres Rented or leased land in farms farms acres	2 047 191 444 2 034 187 234	1 705 208 091 1 693 205 601	1 300 189 369 1 294 187 970	3 986 839 616 3 975 833 969	2 025 848 545 2 020 846 613	728 592 181 728 591 789	177 319 949 176 317 656			
Land rented or leased to others farmsacres	952 38 142	692 33 553	409 21 760	1 100 65 018	447 44 089	108 18 033	26 12 695			
OPERATOR CHARACTERISTICS										
Operators by place of residence: On farm operated Not on farm operated Not reported	5 114 1 621 627	3 875 1 165 418	2 554 702 274	6 463 1 860 609	2 636 704 278	808 161 83	186 41 20			
Operators by principal occupation: Farming Other	3 757 3 605	3 097 2 361	2 074 1 456	6 002 2 930	2 765 853	890 162	218 29			
Operators by days of work off farm: None Any 1 to 99 days 100 to 199 days 200 days or more	2 896 4 013 687 692 2 634	2 327 2 804 575 499 1 730	1 512 1 778 365 326 1 087	4 302 4 046 1 028 652 2 366	1 976 1 401 467 238 696	668 314 123 58 133	171 67 26 11 30			
Not reported	453	327	240	584	241	70	9			
Operators by years on present farm: 2 years or less	330 368 831 4 278 20.4	210 248 637 3 255 20.6	139 157 427 2 116 20.9	330 379 966 5 633 21.3	88 148 329 2 358 22.0	22 20 87 698 22.6	6 9 14 170 22.8			
Not reported	1 555	1 108	691	1 624	695	225	48			
Operators by ege group: Under 25 years	97 673 1 211 802 858	65 508 938 548 619	34 363 625 349 407	109 871 1 559 967 1 118	46 369 698 437 464	12 105 262 126 128	1 28 62 41 36			
55 to 59 years	865	670 660	454 438	1 195 1 161	445 464	123 123	16 26 19 18			
60 to 64 years 85 to 69 years 70 years and over Averege ege	902 807 1 147 54.2	556 894 54.2	337 523 53.6	794 1 158 53.2	288 407 52.2	81 92 50.7	19 18 50.0			
Operators by sex: Male Female	6 848 514	5 062 396	3 278 252	8 448 484	3 472 146	1 031 21	243 4			
Operators of Spanish origin (see text)	13	7	1	14	2	3	-			
FARMS BY TYPE OF ORGANIZATION										
Individual or femily (sole proprietorship) ferms ecres Partnership farms ecres	6 250 981 352 1 015 159 383	4 496 889 980 899 178 316	2 837 675 706 630 150 001	6 965 2 412 200 1 777 629 467	2 571 1 704 687 898 605 199	669 865 180 298 390 903	115 315 113 93 259 497			
Corporation: Family held	54 8 480 - 54	29 5 790 - 29	29 6 856 - 29	119 42 449 3 116	107 77 943 3 104	63 84 038 - 63	32 97 896 1 31			
Other than family held farme	10	8	8	19	10	10	2 (D)			
More than 10 stockholders ferms_ 10 or less stockholders ferms_	1 502	1 591	1 884 - 8	6 826 2 17	6 764	(D) 3 7	(L) 1 1			
Other—cooperative, estate or trust, institutional, etc. farms_ecres_	33 5 244	26 5 229	26 6 312	52 18 177	32 21 870	12 (D)	5 (D)			

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of ebbrevietions end symbols, sea introduc	ctory text)					
Item		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
	Totel	acres	acres	acres	acres	acres
FARMS BY SIZE						
1 to 9 acres 10 to 49 acres 50 to 69 acres	10 648 20 707	10 648	20 707		Ξ.	1
50 to 69 ecres	8 938 10 548 11 413 7 362	[]		8 938	10 548	Ī
140 to 179 acres	11 413 7 362		_	_		11 413
180 to 219 acres	5 458 3 530	-	_			_
260 to 499 acres	8 932 3 618	_	_	:	-	
500 to 999 acres	1 052 247	=	=	Ē	=	=
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011)	7 063	88	1 038	499	669	809
Cotton (0131)	40 870	7 242	10 664	4 308	4 746	4 513
	37 672	7 180	9 674	3 856	4 286	4 069
potatoes; field crops, except cash greins, n.e.c. (0133, 0134, 0139)	3 198	62	990	452	460	444
	404	127	139	36	0.5	34
Fruits and trae nuts (017)	285 309	46 96	137	21 16	35 20	21
General farms, primarily crop (019)	4 217	44	126 705	370	25 482	16 589
Vegetables and melons (016) Fruits and trae nuts (017) Horriculturel specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021) Beel cattle, except feediots (0212)	31 897	2 441 1 743	6 757 5 368	3 285 2 685	4 001 3 338	4 494 3 776
Beef cattle, except feedlots (0212)	25 449	1 743	5 368	2 685	3 338	3 776
Dairy farms (024)	4 015	137 33	151 50	169 6	319 16	560
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and	172 2 156	365	841	187	162	13 165
animal specialtias (029)	1 065	29	99	41	73	199
LIVESTOCK						
Cattle and calvas inventory ferms	53 626	2 621 61 784	9 390 124 699	5 098	6 684 162 788	7 781 247 296
Farms with—	2 343 541			100 080	162 788	
1 to 9 10 to 49 50 to 99	9 833 29 465	1 240 1 039	4 253 4 989	1 161 3 719	1 108 5 027	890 5 443
10 to 49 50 to 99 100 to 199	29 465 9 093 3 847	1 039 233 92	126 16	3 719 198 17	513 30	5 443 1 346 91
200 to 499	1 246	15	5	1 2	6	10
500 or more		_	· ·	_	_	
Cows and heifars that had calved farms number	46 347 1 192 123 41 396	1 929 30 487	7 281 58 973	4 316 50 765	5 820 84 916	6 890 130 601
Beaf cows farms number	41 396 967 856	30 487 1 678 25 777	58 973 6 802 54 219	3 990 45 763	84 916 5 310 74 574	130 601 6 206 109 444
		20	5.1.0		, , ,	
Farms with— 1 to 9	13 206 23 739	911	4 857 1 916	1 886	1 856 3 421	1 559 4 525
10 to 49	3 347	659 90	26	2 074 26	30	4 525 114
1 to 9	908	15	3	4 -	3	7
500 or mora	3	-	-	-	-	-
Milk cows tarms	7 002 224 267	323 4 710	718 4 754	444 5 002	685 10 342	947 21 157
	224 207	4 710	4 704	3 002	10 342	21 15/
Farms with— 1 to 4	1 960	162	505	223	273	239
5 to 9	278 3 142 1 279	24 118	53 153	34 179	42 341	239 38 584
50 to 99	1 279	17	7	178	28	83 3
5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	305 38	2 -	Ξ.	-	1	-
500 or more	-	-	-	-	-	_
Heifars and heifer calves farms	40 414 557 849	1 692 13 515	6 333 30 438	3 682 22 446	4 936 37 129	5 931 57 167
Steers, steer calves, bulls, and bull				4 147		6 614
calvasfarms number	44 758 593 569	1 858 17 782	7 094 35 288	26 869	5 560 40 743	59 528
Cattle and calves sold farms	52 210	2 387	8 453	4 876	6 510	7 737
number \$1,000	1 305 423	2 387 37 576 12 226 1 615	80 776 26 844 5 692 41 104	58 127 19 316 3 366 29 092	6 510 93 363 31 046	138 280 45 816 5 456 68 007 17 133 5 381 70 273 28 683
Calvas tarms	35 390 527 032	1 615 17 192	5 692 41 104	3 366 29 092	4 568	5 456 68 007
number \$1,000 Cattle farms	135 826	4 222 1 529	10 877 5 677	7 590 3 342	46 380 12 064 4 481	17 133 5 381
number_ \$1,000_	778 391 336 505	20 384	39 672	29 035	46 983 18 983	70 273
Fettened on grain and concentrates farms	4 747 107 931	224	15 966 794	11 726 426	511 1	
number \$1,000	107 931 52 298	2 449 1 034	5 977 2 851	3 944 1 706	6 023 2 442	7 709 3 387

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]						
item	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres or
	acres	acras	acres	acres	acras	acres	more
FARMS BY SIZE							
1 to 9 scres 10 to 49 acras	=	-	- :	=	-	-	
50 to 69 acres	-	-	-		=	-	Ξ.
100 to 139 acres	7 362	=	-		=	[]	=
180 to 219 acres	-	5 458	3 530		Ξ	-	-
260 to 499 acres	=	= =	=	8 932	3 618	1 052	:
2,000 acras or more	=	=	=	=	Ξ	- 1 052	247
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	558 2 756	426 1 953	311 1 131	1 136 2 644	891 769	501 127	137 17
Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	2 487	1 776	1 042	2 447	717	121	17
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)			1				
	269	177	89	197	52	6	-
Vagetables and melons (016)	15 14	6 9	3 1	6 12	3 4	Ξ	Ξ.
Horticultural specialties (018) General farms, primarily crop (019)	11 414	3 397	247	9 623	3 264	66	16
Livestock, except dairy, poultry, and animal specialties (021)	2 850 2 352	2 026 1 658	1 356 1 045	3 182 2 448	1 179 827	265 168	61 41
	496	452	352	980	343	52	4
Poultry and eggs (025)	10 109	9 77	8 39	18 130	5 53	23	5
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livastock and animal specialitias (029)	129	100	78	192	104	14	7
LIVESTOCK							
Cattle and calves inventory farms	5 152 207 299	3 920 189 125	2 725 153 811	6 767 534 553	2 654 356 134	675 146 855	159 59 117
Farms with— 1 to 9 10 to 49	443	267	137	267	.55	12	.=
50 to 99	3 174 1 320	2 040 1 280 322	1 218 978 380	2 219 2 319 1 655	492 642 864	95 118 145	20
100 to 199 200 to 499	202 13	11	12	298	573 28	249 56	10 20 33 53 43
500 or more	4 655	0.550	0.450	6 231	2 465	612	143
Cows and heifers that had calved farms number Beef cows farms	110 923 4 078	3 553 100 298 3 057	2 452 80 576	276 617 5 316	175 847 2 170 138 784	66 658 571	25 462 134
numbar	89 184	78 527	2 086 61 509	210 399	138 784	56 754	22 922
Farms with— 1 to 9	779	471	270	464	129 879	22	2 17
10 to 49 50 to 99 100 to 199	3 081 203	2 269 303	1 489	3 249 1 373	705	160 134	17 37
200 to 499	11 2	14	21	219 11	401 56	182 73	37 28 47
500 or more	-	-	-	-	-	-	3
Milk cows farms numbar	761 21 739	670 21 771	498 19 067	1 339 66 218	37 063	9 904	22 2 540
Farms with—	156	134	60	145	51	11	1
5 to 9	27 444	21 350 157	15 266	20 565	130	11	1
10 to 49 50 to 99 100 to 199	129	157	142	489 117	196	15 32 15	8 10 2
200 to 499 500 or more	-	= 1	=	3 -	112 18	15	2 -
Heifars and haifer calves farms	3 896	3 109 43 757	2 167 36 144	5 617 131 181	2 252 87 520	561	138
Steers, steer calves, bulls, and bull	47 873					36 044	14 635
calves farms number	4 447 48 503	3 456 45 070	2 395 37 091	6 027 126 755	2 405 92 767	609 44 153	146 19 020
Cattle and calves sold farms number_	5 155 111 774	3 966 101 848	2 739 80 239 27 688	6 828 271 974	2 709 196 106	687 85 003	163 50 357
\$1,000 Calvas farms_	5 155 111 774 37 480 3 572 51 559	35 292 2 662 43 803 10 926 2 948	1 0// 1	271 974 99 185 4 500	196 106 78 173 1 644	36 673	22 592
number \$1,000	51 559 12 946 3 723	43 803 10 926	34 187 8 419	105 240 26 846 5 305	59 067 15 585	19 440 5 523	3 696
Cettlefarms	60 215	58 045	46 052	5 305 166 734 72 340	2 145 137 039 62 588	566 65 563 31 150	141 38 396 18 896
\$1,000_ Fattened on grain and concentrates farms number	24 534	352	19 269 288 6 470		327	134	48 7 627
\$1,000	6 588 2 868	6 311 2 812	2 827	19 998 9 631	21 941 11 592	12 894 6 996	4 350

Table 51. Summary by Size of Farm: 1987—Con.

Total Core						1	
Hogs and pips inventiony	ltem	Total	1 to 9 ecres	10 to 49 acres	50 to 69 acres		100 to 139 acres
Section Sect	LIVESTOCK—Con.						
1 10 24	number	8 242 838 452	776 35 194	1 576 67 659			952 57 656
\$ 50 to \$8	1 to 24	4 358				495	537 175
Solid control be used for breeding farma. 6 094 534 1 096 485 579 4 1	50 to 99	1 014	111 54	145	64	107	175 116 71 39
Used or to be used for breading	200 to 499	583	24 22 14	52	26	24	39 14
Number 194 381 6 540 12 008 6 325 11 515 8 8 1		6.084			485	579	691
Hogs and pigs sold	Other ferms	134 381 7 311	6 540 642	12 808	6 325 603	709	8 924 842
Peeder pigs	number						48 732
Feeder pigs	number	1 497 306	71 949	140 688	66 974	109 015	109 173
Litters of pigs terrowed between	Feeder pigs farms	146 641 2 788	299	560 l	262	304	351
Dec. 1 and May 31		15 888	1 143	2 261	1 008	2 127	1 240
Dec. 1 and May 31	Litters of pigs tarrowed between— Dec. 1 of preceding year and Nov. 30 ferms	6 382	561	1 135			744
June 1 and Nov. 30	Dec. 1 and May 31 farms	182 200 5 662	486	16 007 995	443	14 123 530	11 200 646 5 631
Sheep and lembs of ell eges inventory ferms 16ms 24 000 4 384 384 2 000 4 470 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	June 1 and Nov. 30 farms	5 443	474	936	403	512	619 5 569
Ewes 1 year old or older 1erms.			57	201	82	119	121
Number	number	36 522 854	53	4 384 178	68	4 475 100	101
Number	number	24 040					2 672
Horses end ponies inventory ferms	number	25 780	670	159 2 563	1 290	2 897	105 2 638
Horses end ponies inventory	number	31 473	744	3 437 3 4536	1 764	3 553	86 3 159 24 578
POULTRY Chickens 3 months old or older inventory farms number 2 103 660							
POULTRY Chickens 3 months old or older inventory farms number 2 103 660	Horses and porties sold farms	89 902	4 374	15 855	6 592	7 819	9 14:
POULTRY Chickens 3 months old or older inventory farms number 2 103 660	Goats inventory tarms	13 936 1 535	892 97	2 029 409	159	195	1 03
POULTRY Chickens 3 months old or older inventory farms number 2 103 650	Goets sold ferms	374	30	106	43	42	959
Chickens 3 months old or older inventoryfarms number 2 103 660		2 736	125	767	232	425	190
Farms with— 1 to 399		5 989	484	1 525	612	870	817
1 to 399	number	2 103 650	38 038	165 876	14 075	102 536	180 98
10,000 to 19,999	1 to 399	10	2			-	810
Solid	10,000 to 19,999	15		2	-	3	
Hens and pullets of laying age	50,000 to 99,999	4	1	3	Ξ		
Pullets 3 months old or older not of laying ege			474	1 501	604	852	80
Laying ege	number	1 875 912			12 938	55 649	149 73
Turkey hens kept for breeding Terms. Tofe 395 38 540 218 359 8 562 152 482 252 485 252 4	laying ege farms number	227 738	2 170	22 533	1 137	46 887	9: 31 24
sold	Hens end pullets sold ferms number					152 482	252 836
Farms with—	Broilers and other meet-type chickens	70	E	10	6	9	
1 to 1,999 44 2 14 4 4 2 2 2 3 14 4 4 4 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 3 3 3 3	number		182 625			426 609	(D
Turkey hens kept for breeding terms 505 37 126 54 65	1 to 1 000	44 12	2 2	14			!
Turkey hens kept for breeding terms 505 37 126 54 65 number_ 1 805 107 473 181 234	60,000 to 99,999	7	-	1	1	1 2	1
number - 1 1 805 107 473 181 234 Turkeys sold	Turkey hens kept for breeding terms	505		126		65	64
number (D) 153 37 13 17 3	Turkeys sold tarms	1 805 35 (D)		473 5 37		234 4 17	23: 3 01:

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 ecres	1,000 to 1,999 acres	2,000 acres or more
LIVESTOCK—Con.							
Hogs and pigs inventoryfarmsnumber	684 53 725	514 45 929	389 35 449	1 101	516	192	42
Farms with— 1 to 24		256	170	163 971 350	154 273	90 696	44 240
25 to 49 50 to 99 100 to 199	333 125 92 71	70 67	63 70	165 203	54 73 90	18 19	- 4
200 to 499	47	64 43	33	171 141 71	92	32 47	11
500 or more	16	14	14		94	61	25
Used or to be used for breeding farms number Other farms	537 9 616 609	400 7 514 466	309 6 191 348	887 25 255 1 025	405 18 622 487	148 14 200 187	34 6 871 42
Other farms number	44 109	38 415	29 258	138 716	135 651	76 496	37 369
Hogs and pigs sold tarms number	627 87 404	480 74 793	368 63 107	1 061 287 946	528 252 557	196 156 557	45 77 143
Feeder pigs farms	8 169 218	6 892 170	5 869 130	29 958 350	27 673 100	16 417 39	8 592 5
number \$1,000	22 363 893	21 489 957	19 424 921	61 206 2 454	27 880 1 245	27 223 1 400	5 189 237
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30 farms	556	420	326	920	420	150	24
number Dec. 1 and May 31 tarms	11 877 479	10 465 381	8 324 298	37 199 839	27 987 392	17 553 142	10 591 31
June 1 and Nov. 30 farms	5 788 482	5 322 350	4 136 274	18 741 830	14 001 388	8 707 141	5 135 34
number	6 089	5 143	4 188	18 458	13 986	8 846	5 456
Sheep and lambs of all ages inventory farms number Ewes 1 year old or older farms	76 3 037 67	65 2 404 53	45 1 827 38	146 6 811 129	3 880	15 1 724	644
number	1 741	1 749	1 119	4 948	49 (D)	(D)	121
Sheep end lambs sold farms number	68 1 790	52 2 459	47 1 069	139 5 546	52 2 851	17 1 641	3 366
Sheep and lambs shorn ferms number	72 3 024	53 2 286	36 1 369	129 7 204	50 2 959	14 1 596	3 378
pounds of wool	18 353	15 619	9 490	52 006	21 919	11 689	2 225
Horses and ponies inventory	1 214 6 828 211	900 5 293 154	572 3 705 82	1 599 14 784 293	9 589 136	171 4 041 38	47 1 873 15
number Goats inventorytarms	907	632	466 52	2 294 149	2 449 58	886 13	578 3
Goats sold farms	1 095	854 25	407 13	1 032 31	466 13	52 2	8 1
POULTRY	197	359	135	165	44	(D)	(D)
Chickens 3 months old or older inventory farms	464	366	212	471	141	23	4
Farms with—	98 931	88 634	70 269	228 328	315 776	799 134	1 073
1 to 399 400 to 3,199	459 1	363	208	459 2	134	19	3 1
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	2 2	2	1 2	1 3 6	1	- 3	=
50,000 to 99,999	=	1	-	=	2 1	1	Ξ
Hens and pullets of laying age ferms	458	364	210	470	140	23	4
Pullets 3 months old or older not of laving age	97 657 64	87 865 51	69 888	227 308 66	315 506	(D)	(D)
laying ege	1 274	769 22	381 10	1 020	270	(0)	(D)
number	61 713	100 473	48 945	279 935	135 998	(D)	(D)
Broilers end other meat-type chickens sold farms	2	5	5	. 6	8	_	-
Farms with 1 to 1,999	(D) 2	50 516	234 640	388 537	161 420	-	-
2,000 to 59,999 60,000 to 99,999	-	1	= =	- 2	2 2		
100,000 or more	-	-	2	ž	-	-	-
Turkey hens kept for breeding farms number	42 141	27 100	21 85	54 189	12 55	3 8	:
Turkeys sold farms	3 15	(D)	(D)	5 87	5	Ξ.	-

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbrevietions and symbols, see introduc	tury text]					
item						
	Total	1 to 9 acres	10 to 49 acres	50 to 69 ecres	70 to 99 acres	100 to 139 acres
CROPS HARVESTED						
Corn for grain or seed farms acres	25 067 1 048 809	352 1 120	2 733 23 184	1 729 18 129	2 490 29 42 3	3 361 50 098
bushels Irrigeted farms	104 364 883 149	93 564	1 807 139 18	1 482 916	2 429 001 14	4 276 421 18
Ferms by ecres hervested:	6 517 16 804	352	130 2 563	1 534	149 2 184	119 2 741
25 to 99 ecres	5 851 1 555	-	170	195	306	607 13
250 to 499 acres 500 acres or more	598 259	=	=	-	Ξ	
Corn for silage or green chop farms acres	5 344 134 669	17 76	166	147 1 607	272 3 341	576 8 566
tons, greentams	1 962 245	1 263	1 513 20 572 3	20 870	46 917	121 159
	436	-	20	(D)	(D)	34
1 to 24 ecres 25 to 99 acres	3 423 1 787	17	155 11	133 14	243 29	489 87
Farms by acres hervested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	128 4 2	Ξ	Ξ	-	=	Ξ
		27	273	178	331	514
Wheat for grain farms acres bushels	5 361 283 742 12 752 191	95 3 609	3 294 123 444	2 658 107 239	4 982 196 243	8 778 351 788
Irrigated farms	21 897	(D)	(D)	1 (D)	1 (D)	(D)
Farms by acres harvested: 1 to 24 acres	2 821	27	236	148	276	402
25 to 99 acres	1 712 626	=}	37	30	55 -	110 2
250 to 499 acres 500 acres or more	32	=	-	=	=	-
Tobaccofarms	61 962 175 957	7 659 14 254	12 644 22 060	5 815 10 036	7 070 14 398	7 723 17 956
pounds Irrigeted farms	336 364 307 2 949 14 087	25 807 557 263 711	37 842 885 397 1 228	17 629 218 193	25 704 412 284	33 569 916 327 1 101
Farms by acres harvested:	14 693	2 420	5 572	494 1 945	818 1 720	1 401
0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres	17 325 10 189	2 257 1 260	3 856 1 280	2 151 860	2 546 1 366	2 550 1 732
5.0 to 9.9 acres	9 781 7 292	1 125 594	917 734	506 300	856 502	1 291 631
10.0 to 24.9 acres	2 361 321	3 -	262 23	48 5	73 7	111 7
Soybeans for beans farms	8 765 1 021 903	81 416	871 14 368	489 12 323	720 21 218	926 34 854
Irrigated farms	27 138 451 45	12 154	359 237 3	285 784	510 492	851 080 4
Farms by acres harvested: 1 to 24 acres	3 840 2 635	81	682	65 267	343	114 360
25 to 99 acres	3 451 1 537	-	189	207	343	531 35
100 to 249 acres 250 to 499 acres 500 acres or more	737 405	=	=		Ξ.	1
Irish potatoes farms	709	46	138	68	69	107
acres cwt	1 464 189 153 34	5 155 2	141 16 556 8	9 385	43 4 856	107 13 501
Farms by acres harvested:	236	(D)	7	(D)	(D)	(D)
0.1 to 4.9 acres	653 47	45	128 10	62 6	68	102 5
25.0 to 99.9 acres	7 2	Ė	=	=	=	=
			_	-		
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres	51 362 1 796 635	674 2 619	8 593 95 519	5 050 82 695	6 747 136 985	7 827 204 156
tons, dry Irrigated farms	3 291 951 266	4 621	146 032	132 546 28 370	224 689	204 156 346 616 45
Farms by acres hervested: 1 to 24 acres	3 781	13	375		776	603
25 to 98 acres	27 809 19 951 3 223	674	7 928 665	4 045 1 004	4 610 2 134 3	4 170 3 600 57
100 to 249 acres 250 to 499 acres 500 acres or more	3 223 329 50	=	=	-	-	-
Alfalfa høy farms	16 703	174	2 165 17 794	1 318	2 020	2 402
acres tons, dry trioatedfarms_	324 227 863 295 107	619 1 417	40 780	13 658 31 122 10	24 504 55 713 16	2 402 37 168 90 354
fringatedfarmsacres	1 153	(D)	15 (D)	83	190	21 187

Table 51. Summary by Size of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]									
ltem									
	140 to 179 acres	180 to 219 acres	220 to 259 ecres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more		
CROPS HARVESTED									
Corn for grain or seed farms acres	2 551 48 529	2 161 46 705	1 580 39 867	4 661 191 448	2 394 242 063	838 227 779	217 130 464		
bushels farmsacres	4 231 605 10 156	4 114 025 10 235	3 506 879 8 123	18 113 009 23 789	24 775 996 15 1 419	24 803 036 13 1 710	14 731 292 7 1 597		
Farms by acres harvested: 1 to 24 acres	1 879	1 538	990	2 333	620	64	6		
25 to 99 acres 100 to 249 acres 250 to 499 acres	647 25	588 35	551 39	1 798 508 22	828 710 228	141 192 311	20 33 37		
500 acres or more	-	-	-	-	8	130	121		
Corn for silage or green chop farms acres	544 9 854 142 876	553 10 591 150 575	482 10 347 149 601	1 546 42 434 610 141	773 30 018 452 700	210 12 426 188 650	58 3 896 56 921		
tons, green Irrigated farms acres	3 25	150 575 1 (D)	149 601	9 91	452 700 4 131	106			
Farms by acres harvested: 1 to 24 acres	408 136	399 154	309 173	892 623	311 413	63 106	4 41		
25 to 99 acres	Ξ.	-	-	29 2	48	39	12 1		
500 acres or more	-	-	-		-	2	-		
Wheat for grain farms acres bushels	432 8 562 353 156	426 10 168 436 982	327 8 535 362 158	1 278 48 752 2 068 900	968 76 174 3 416 604	466 74 819 3 547 527	141 36 925 1 784 541		
Irrigated farms	3 125	1 (D)	-	6 239	1 (D)	3 380	-		
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	308 123	277 141	193 129	627 533 117	265 383	50 140	12 31		
25 to 99 acres	1	8 -	5	117	285 35	169 97 10	12 31 39 37 22		
Tobaccofarms	5 012	3 845	2 570	6 387	2 483 19 587	637	117		
acres pounds Irrigated tarms	13 872 26 324 946 272	12 502 24 185 592 236	9 365 18 155 192 133	31 357 63 401 603 504	19 587 41 376 878 249	7 449 15 684 462 66	3 122 6 681 646		
Farms by acres harvested:	1 002	1 084	618	3 235	2 137	902	25 756		
0.1 to 0.9 acres	618 1 445 1 149	383 940 758	209 516 505	330 851 997	76 175 231 471	18 35 47 75	1 3 4		
3.0 to 4.9 acres	1 124 570 97	996 653 107	711 517 104	1 699 1 828 634	471 782 672	75 171 212	10 10 38 51		
10.0 to 24.9 acres 25.0 acres or more	9	8	8	48	76	79	51		
Soybeans for beans farms acres	724 32 277	605 33 085	455 28 305	1 752 169 446	1 283 249 291	675 276 251	184 150 069		
bushelstarmsacres	816 494 5 130	845 103 3 (D)	685 646 2 (D)	4 342 335 7 634	6 471 509 8 615	7 476 513 5 670	4 482 104 4 1 467		
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 240 acres	250 404	161 353	128 220	256 785	91 299	16 59	12		
100 to 249 acres 250 to 499 acres	70	91	105	609 102	482 359	125 245	20 29		
500 acres or more	-	-	-		52	230	123		
Irish potatoes farms acres cwt	82 109 12 189	51 321 48 969	44 96 11 228	78 326 43 025	20 69 6 527	3 12 1 742	3 109 16 020		
Irrigated farms acres	6 5	3 51	3 6	6 117	2 (D)	=	:		
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres	77	47 2	37 7	66 9	18 1	2 1	1 -		
25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	1	1 1	=	2 1	1 - -	-	2 -		
Hay—alfalfa, other tame, small grain, wild,									
grass silege, green chop, etc. (see text) farms ecres	5 291 173 548	4 059 157 312	2 758 124 928 233 168	6 855 419 418 799 246	2 673 263 298 538 473	96 622 192 887	155 39 535 83 184		
Irrigated terms acres	302 110 18 324	288 379 20 387	233 168 6 30	799 246 31 549	13 232	192 007 3 122			
Ferms by ecres harvested: 1 to 24 ecres 25 to 99 acres	2 203 2 955	1 449 2 401	774 1 752	1 511 4 008	362 1 185	73 220	10 27		
100 to 249 acres	133	209	232	1 280 56	972 144	279 92	10 27 57 37 24		
500 ecres or more	1 789	1 486	1 008	2 000	1 167	16	70		
Alfelfa hay ferms acres tons, dry	30 756 75 817	30 581 81 989	23 508 62 780	2 808 77 556 212 247	45 334 138 522	16 747 54 651	6 002 17 903		
Irrigatedfarmsacres	8 80	10 92	3 12	14 206	8 197	1 (D)	=		

Table 51. Summary by Size of Farm: 1987-Con.

[1 of fileding of abbreviations and symbols, see inter-						
ltem	Total	1 to 9 scres	10 to 49 acres	50 to 69 acres	70 to 99 scres	100 to 139 acres
CROPS HARVESTED—Con.						
Hay—elfalfe, other tame, smell grein, wild, grass silage, green chop, etc. (see text) —Con.						
Tame hey other than alfelfe, smell grein, and wild hey (see text) ferms ecres tons, dry lrigsted farms_ ecres ecres	39 010 1 248 436 2 058 809 133 1 782	410 1 558 2 638 3	5 853 63 575 88 524 21 154	3 752 58 822 87 555 17 241	5 054 96 132 147 905 27 341	6 019 143 537 223 190 22 243
Vegetables harvested for sale (see text) farms acres Imigstedfarms acres	1 697 6 473 212 1 168	202 405 17 31	391 1 120 54 208	164 585 29 139	200 643 26 122	181 679 25 85
Farms by acres harvested: 0.1 to 4.9 acres	1 419 243 30 5	184 18 - - -	336 51 4 -	136 22 6 - -	168 31 1 -	156 20 5 - -
Land in orchards	1 020 4 896 52 250	66 125 6 12	302 1 068 17 26	100 332 7 37	112 460 3 4	111 509 6 34
Farms by bearing end nonbearing acres: 0.1 to 4.9 acres	820 151 45 4	62 4 - - -	244 50 8 -	84 13 3 - -	92 16 4 -	90 15 6 -

Table 51. Summary by Size of Farm: 1987-Con.

Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 ecres	500 to 999 ecres	1,000 to 1,999 acres	2,000 ecres or more
CROPS HARVESTED—Con.							
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) —Con.							
Tame hay other than alfalfa, small grain, and wild hay (see text) farms_acres_tons, dry	4 164 123 345 196 064 13 187	3 166 107 723 174 726 6 140	2 168 86 079 144 081 1 (D)	5 574 292 093 499 989 15 333	2 183 181 628 329 956 6	541 66 361 114 069 2 (D)	126 27 583 50 112
Vegetables harvestad for sale (see text) farms acres Irrigated farms acres	116 423 8 8	109 403 12 96	72 193 8 40	168 816 18 156	68 619 10 173	21 228 4 (D)	5 360 1 (D)
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 ecres 250.0 acres or more	94 20 2 -	89 18 2 -	64 8 - -	132 32 3 1	46 15 6 1	14 5 1 1	3 - 2 -
Land in orchards farms_ acres_ Irrigated farms_ acres_	91 635 3 33	51 379 1 (D)	27 58 1 (D)	98 711 4 35	43 300 1 (D)	13 169 2 (D)	6 131 1 (D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres	77 8 5	41 6 3 1	23 4 -	68 21 7 2	33 6 4 -	4 7 2	2 1 3 -

¹Data are based on a sample of farms.

2Farms with total production expanses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 52. Summary by Value of Agricultural Products Sold: 1987

[For meaning of ebbreviations and symbols, see introductory text]

[For meaning of ebbrevietions and symbols, see introd	fuctory text]						
Item		\$500,000	or more				
item	All ferms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS AND LAND IN FARMS							
Ferms number percent. Land in farms ecres. Average size of farm acres.	92 453 100.0 14 012 700 152	80 .1 104 412 1 305	249 .3 366 523 1 472	631 .7 697 866 1 106	2 667 2.9 1 699 744 637	4 527 4.9 1 729 418 382	2 088 2.3 612 303 293
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)	92 453 2 075 571 22 450	80 259 839 3 247 992	249 373 622 1 500 490	631 209 939 332 709	2 667 403 153 151 164	4 527 314 706 69 518	2 088 93 108 44 592
Farms by value of sales: Less then \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	9 160 15 220 16 421 17 620 14 457	-	- - - -	-	:	:	:
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	3 621 5 792 2 088 4 527 2 667	=	-	- - - -	2 667	4 527	2 088 - -
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	631 169 80	80	169 80	631 - -	=	=	Ξ
Grains farms	18 122 346 817 1 691 231 107	26 5 886 15 5 662	120 34 579 82 33 968	432 63 950 282 61 455	1 570 112 186 814 101 515	2 010 55 726 513 34 168	889 14 654 -
Corn for grain farms \$1,000 \$1,000 Wheat farms \$1,000 \$1,000 Soybeans farms \$1,000 \$1,000	14 003 168 007 4 930 31 264 8 617 142 831	18 2 594 16 (D) 20 2 888	93 16 610 82 2 678 96 15 056	349 30 039 278 5 965 347 26 998	1 230 54 272 873 10 574 1 143 45 527	1 591 26 084 954 5 721 1 237 23 198	705 6 708 356 1 408 497 6 348
Sorghum for grain farms. \$1,000.	243 1 132 163 732 90 100 167 2 751	- 1 (D) - - 1 (D)	1 (D) 10 171 - - 5	6 (D) 21 148 3 (D)	23 382 50 238 7 11 51	29 169 32 86 15 26	7 51 14 (D) 2 (D) 11
Cotton and cottonseed \$1,000		- - - -	(D) - - - -	708	1 181	442 - - -	- - - -
Tobaccofarms	61 809 461 110 776 64 375	23 2 136 14 1 882	99 7 663 51 6 664	367 18 097 104 12 434	1 818 55 022 337 27 661	3 428 71 429 284 17 615	1 636 26 942 -
Hay, silage, and field seeds	13 094 38 722 24 1 765	7 109 1 (D)	33 382 2 (D)	113 1 266 7 (D)	428 3 717 10 847	852 5 350 5 319	389 2 181 - -
Vegetables, sweet corn, and melons tarms \$1,000_ Seles of \$50,000 or more tarms \$1,000_	1 695 8 108 22 2 320	(D) 1 (D)	8 1 046 4 971	13 263 1 (D)	80 1 106 8 (D)	135 1 287 9 514	64 402 - -
Fruits, nuts, and berries farms	675 3 859 19 1 722	(D) - -	(D) - -	10 (D) 1 (D)	30 1 098 9 (D)	48 808 9 581	26 327 - -
Nursery and greenhouse crops	432 27 397 100 24 112	1 (D) 1 (D)	15 10 720 14 (D)	20 6 034 18 (D)	49 5 586 38 5 422	45 2 289 30 1 996	8 216 -
Other crops	504 3 869 12 2 372	-	4 919 3 (D)	6 1 002 3 (D)	15 413 3 300	29 354 3 170	20 165 -
Poultry and poultry products farms_ \$1,000_ Sales of \$50,000 or more farms_ \$1,000_	1 101 23 450 74 22 562	3 8 768 3 8 768	11 11 981 9 (D)	20 4 625 17 (D)	55 5 228 34 5 115	58 1 002 14 899	30 99 -
Dairy products	5 004 280 838 1 838 190 881	4 1 018 4 1 018	25 8 289 22 8 222	147 31 671 143 31 551	947 103 428 898 101 872	1 494 75 337 775 49 236	481 14 113
Cattle and calves	52 210 472 332 1 159 138 370	36 12 474 18 12 133	132 32 006 80 31 049	409 35 951 175 31 299	1 992 71 218 489 48 104	3 652 73 977 415 25 919	1 670 25 961

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

Item							
		\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARMS AND LAND IN FARMS							
per	ber ent	5 792 6.3	3 621 3.9 731 643	14 457 15.6 2 145 159	17 620 19.1	16 421 17.8	24 380 26.4 1 466 820
Land in farmsa Average size of farma	res	6.3 1 398 816 242	731 643 202	2 145 159 148	1 892 963 107	1 271 445 77	1 466 820 60
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
\$1	rms 000 lars	5 792 181 928 31 410	3 621 80 766 22 305	14 457 203 524 14 078	17 620 125 959 7 149	16 421 59 540 3 626	24 380 29 324 1 203
Farms by value of sales: Less than \$1,000 (see text)		=	=	- - - 14 457	17 620	16 421 - -	9 160 15 220 - - - -
\$20,000 to \$24,999 \$25,000 to \$39,999		5 792	3 621	:	Ξ	Ξ	:
\$25,000 to \$39,999		=	=	-	=	Ξ	Ξ
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more		=	=	Ξ.	Ξ	=	Ξ
\$1 Sales of \$50,000 or more fa	rms 000 rms 000	2 115 23 393	1 135 8 604 -	3 600 19 495	2 959 9 313 -	1 859 3 515 -	1 433 1 401
Corn for grain fa	rms	1 692	915	2 841	2 204	1 366	1 017
Wheat	000 rms 000	11 577 730 2 103 1 055	4 548 286 650	10 222 735 1 366	5 056 375 557	2 016 135 153	1 017 874 126 90
Couhoons	rms 000	1 055 9 479	516 3 255	1 553 7 695	1 163 3 579	624 1 282	386 415
\$1	rms 000	33 126	15 60	38 107	38 80	36 51	17 14
Barley fa	rms 000		7 1	11 21	3 2	1 (D)	(D)
Other grains fr	rms 000 rms 000	(D) 10 (D) 14 84	5 - 2 : 8 : 82 :	23 16 19 69	16 20 7 21	3 6 2 (D)	17 14 4 (D) 6 2 3 (O)
\$1	rms 000 rms 000		=	Ē	=	=	
Tobaccof	rms	4 653	2 881	11 241	12 650	10 705	12 331 15 999
Sales of \$50,000 or more fa	000 rms 000	64 018	31 719 - -	85 322 - -	55 960 - -	28 939	15 999
\$1 Sales of \$50,000 or more	rms 000 rms 000	1 108 4 850 -	668 2 616 - -	2 547 7 867 -	2 603 5 962 - -	2 034 2 988 - -	2 319 1 543
Vegetables, sweet corn, and malons fi	rms 000	170 903	80 367	349 1 282	347 952	231 337	218 164
Sales of \$50,000 or more fa	rma 000	-	=	=	=		
\$1	rms 000	52 332	27 178	117 469	99 175	90 156	174 111
Sales of \$50,000 or more fa	rms 000	Ξ	Ξ	:	Ξ	Ξ	=
\$1	rms 000	50 1 072	23 376	72 647	55 268	56 153	39 36
\$1	rms 000	=	=	Ξ	=	Ξ	-
\$1	rms 000 rms 000	41 167 -	32 1 144 - -	113 340 - -	109 242 -	77 91 -	58 32
	rms 000	53 104	42 95	147 159	182 59	204 56	299 42
Sales of \$50,000 or more f	rms 000	-	-		-		-
S1	rms 000	884 18 261	315 4 510	519 4 667	127 487	40 55	25 19
Salea of \$50,000 or more f	rms 000	=	-	-	-	:	=
S1	rms 000	4 523 58 452	2 793 27 585	10 489 72 532	11 207 47 269	8 292 20 744	7 051 8 628
Sales of \$50,000 or more f	rms 000	-	=	:			

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introd	ductory text]						
		\$500,000	or more				
Item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text) Con. Hogs and pigs tarms	7 602	14	58	181	496	779	377
\$1,000 Seles of \$50,000 or more ferms \$1,000	146 641 598 95 642	13 768 13 (D)	30 011 54 29 950	29 877 148 29 310	31 616 256 27 246	20 605 140 9 137	6 516 - -
Sheep, lambs, and woolfarms \$1,000	912 1 850	-	2 (D)	13 (D)	36 176	79 436	39 153
Sales of \$50,000 or more farms \$1,000	1 (D)	Ξ	:	:	Ξ	(D)	=
Other livestock end livestock products (see text)	3 777 280 578	56 213 843	91 235 953	66 16 968	147 12 360	200 6 105	87 1 378
Sales of \$50,000 or more	297 269 634	55 (D)	88 235 948	54 16 907	82 11 897	73 4 882	
FARM PRODUCTION EXPENSES							
Total farm production expenses farms	92 452 1 485 994 16 073	177 500 2 218 744	249 267 815 1 075 564	630 151 486 240 454	2 631 273 113 103 806	4 517 200 546 44 398	2 050 61 840 30 166
Livestock and poultry purchased farms \$1,000_	23 963 209 357	61 52 782	175 71 124	390 23 365	1 328 30 500	2 158 24 217	952 7 413
Farms with expenses of – \$1 to \$4,999 \$5,000 to \$24,999	18 128 4 648	4 7	16 29	64 99	412 519	892 960	484 410
\$25,000 to \$99,999 \$100,000 or more	951 236	8 42	29 101	137 90	358 39	304 2	58
Feed for livestock and poultry farms \$1,000_	43 755 179 713	78 15 635	210 28 505	483 23 766	2 014 44 507	3 519 31 419	1 515 7 997
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	37 377 4 902	1 7	10 27	42 145	451 800	1 505 1 805	899 604 12
\$25,000 to \$99,999 \$100,000 or more	1 317 159	30 40	95 78	232 64	749 14	208	-
Commercially mixed formula feeds farms \$1,000	16 898 84 594	7 195	136 13 150	336 12 921	1 424 25 355	2 253 16 899	828 4 005
Farms with expenses of — \$1 to \$4,999	13 433	.7	19 39	43 130	314 767	1 044 1 133	520 302
\$1 to \$4,999	2 797 570 98	11 16 16	39 44 34	130 123 40	320 23	75 1	6 -
Seeds, bulbs, plants, and trees farms \$1,000	62 994 45 933	50 842	180 3 905	563 5 466	2 499 11 312	4 145 7 334	1 816 2 180
Farms with expanses of — \$1 to \$999	53 607 7 566	6 14	13	44 159	500 1 160	1 992 1 797	1 053 715
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 719 102	20 10	41 76 50	332 28	1 160 817 22	354 2	48
Commercial fertilizer farms \$1,000_	78 263 129 356	58 1 246	199 6 412	587 13 081	2 543 28 776	4 276 19 496	1 938 6 115
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	73 455 4 177	17 26	51 58	119 254	849 1 405	2 974 1 269	1 517 419
\$25,000 to \$49,999 \$50,000 or more	487 144	9	49 41	143 71	258 31	33	2 -
Agricultural chemicals farms \$1,000_	59 874 53 459	52 847	183 3 813	575 7 288	2 449 13 970	4 101 8 898	1 840 2 959
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	57 659 1 980	21 19	64 61	238 246	1 554 815	3 554 541	1 691 149
\$25,000 to \$24,999 \$25,000 or more	189 46	3 9	32 26	73 18	78 2	6	= = = = = = =
Petroleum products farms \$1,000	88 054 86 777	79 2 427	245 5 288	624 6 549	2 607 15 199	4 454 12 717	2 018 4 324
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	85 163 2 781	7 40	36 141	130 466	1 343 1 251	3 824 630	1 863 155
\$25,000 to \$49,999 \$50,000 or more	88 22	17 15	48 20	27	12	-	=
Gasoline and gasoholfarms \$1,000	70 153 41 307	76 1 214	233 2 356 217	567 2 361 575	2 326 5 715 2 407 7 306	3 934 5 741 3 872	1 759 2 075 1 721
Diesel fuel	41 307 54 291 33 517 1 843	70 587 15	1 819 35	3 135 63	7 306 180 339	5 353 162	1 727 72
\$1,000 LP gas, fuel oil, kerosene, motor oil,	1 497 50 295	221	314 225	233	339 2 559	150 4 262	37 1 815
grease, etc	10 456	405	800	820	1 839	1 472	484

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Item						
Kom	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less then \$2,500
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.						
Total sales (see text)—Con. Hogs and pigs	853	429	1 561	1 306	875	687
\$1,000_ Sales of \$50,000 or more	9 985	3 457	8 469	3 881 - -	1 625	598
Sheep, lambs, and woolferms	85	45	161	154	128	170
\$1,000 Sales of \$50,000 or moretarms \$1,000	164	97 - -	288 - -	210	117	106
Other livestock and livestock products (see text) farms	256	155	544	587	668	976
\$1,000 Seles of \$50,000 or morefarms \$1,000	2 227	1 007	1 987 - -	1 182	764 - -	646
FARM PRODUCTION EXPENSES1						
Total farm production expenses farms	5 741 112 670 19 625	3 565 52 648 14 768	14 548 138 610 9 528	17 689 95 044 5 373	16 461 61 532 3 738	24 371 70 689 2 901
Livestock and poultry purchased farms \$1,000	2 304	1 351	4 570 12 613	4 058 7 623	3 251 4 271	3 426 8 088
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	13 608	6 536 873	3 707	3 790	3 146	3 341
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	868 32 1	458 20 -	852 11 -	265 2 1	105	83
Feed for livestock and poultry farms \$1,000	4 012 12 868	2 187 4 350	8 177 10 908	7 783 6 124	6 151 3 752	7 704 5 517
Forme with evaponees of	3 052	1 953	7 971	7 744	6 135	7 615 79
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$92,999 \$100,000 or more	957 3 -	234	199 7 -	2 -	15	1
Commercially mixed formula feeds ferms \$1,000	1 818 4 857	851 1 414	2 841 2 995	2 370 1 226	1 687 686	2 354 1 085
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	1 527	788	2 795	2 356	1 686	2 34
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	290 1 -	63	46 - -	14 - -	-	12
Seeds, bulbs, plants, and treesfarms \$1,000	4 849 3 830	2 922 1 755	11 318 4 439	12 479 2 979	10 320 1 661	11 900 1 072
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	3 530 1 251	2 319 592	10 218 1 088	11 978 501	10 115 205	11 845 57
\$5,000 to \$24,999 \$25,000 or more	68	11	12	-	-	
Commercial fertilizer ferms \$1,000	5 403 11 203	3 233 5 170	13 590 14 972	15 652 10 974	13 828 6 878	17 014 6 286
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	4 927 475	3 105 128	13 453 137	15 639 13	13 814 14	17 00
\$25,000 to \$49,999 \$50,000 or more	1	-	=	Ξ.	Ξ.	
Agriculturel chemicals farms \$1,000	4 841 4 210	2 930 1 869	11 326 4 848	11 499 2 781	9 598 1 595	10 53 1 22
Ferms with expenses of— \$1 to \$4,899 \$5,000 to \$24,899	4 754	2 884	11 294 32	11 498	9 598	10 53
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	87 - -	46 - -	-	-	=	
Petroleum productsfarms \$1,000	5 609 8 281	3 464 3 940	14 228 11 360	17 334 8 522	16 035 5 527	21 43 5 07
Ferms with expenses of — \$1 to \$4,999 — \$5,000 to \$24,999	5 518 91	3 436 28	14 221	17 326 8	16 035	21 43
\$25,000 to \$49,899 \$50,000 or more	-	-	=	-	=	
Gasoline end gasoholterms	4 731	2 836	11 713 5 918	13 553	12 235 3 275	16 26
\$1,000 Diesel fuelterms \$1,000	4 001 4 528 3 276	2 836 1 953 2 754 1 493	5 918 10 085 3 894	4 821 10 558 2 660	8 393 1 598	3 08: 9 18 1 25:
Neturel gas ferms \$1,000	193 122	125 48	397 137	204 50	244 52	168
LP gas, fuel oil, kerosene, motor oil, greese, etc	4 710 882	2 640 446	9 618 1 410	9 346 991	7 149 602	7 365 705

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introdu		\$500,000	or more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARM PRODUCTION EXPENSES1 —Con.							
Total farm production expenses—Con. Electricity	55 896 27 880	80 1 711	243 2 913	611 2 391	2 510 5 188	4 190 4 159	1 749 1 254
Farms with evnenses of—	49 603	4	2 913	84 363	795	2 486	1 312
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 791 474 28	14 43 19	78 122 23	363 162 2	1 553 160 2	1 684 20 -	433 4 -
Hired farm labor farms \$1,000_	44 743 158 130	80 32 465	246 49 082	595 20 969	2 201 28 050	3 565 18 549	1 458 5 214
Farms with expenses of — \$1 to \$4,999 . \$5,000 to \$24,999 . \$25,000 to \$99,999 . \$100,000 or more .	39 792 4 051	1 2	1 28	21 264	638 1 297	2 274 1 214	1 101 352
\$25,000 to \$99,999 \$100,000 or more	4 051 751 149	20 57	111 106	264 285 25	256 10	75 2	4
Contract labor	11 523 22 138	32 795	85 1 709	201 1 866	759 4 75 8	1 013 3 348	395 1 027
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	6 897 3 599	1 7	7 15	13 75	119 332	305 477	158 180
\$5,000 to \$24,999 \$25,000 or more	960 67	7 13 11	42 21	96 17	286 22	226 5	57
Repair and meintenance farms	70 043 113 411	79 6 065	243 10 697	614 9 421	2 541 19 591	4 267 15 252	1 897 4 809
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	65 587 4 141	5 17	20 93	78 424	9 8 9 1 499	3 273 986	1 672 222
\$25,000 to \$49,999 \$50,000 or more	234 81	19 38	67 63	102 10	46 7	8 -	3 -
Customwork, mechine hire, and rental of machinery and equipment ferms \$1,000	28 489 27 084	40 771	142 1 832	394 2 295	1 477 4 119	2 305 3 810	1 000 1 349
Farms with expenses of — \$1 to \$999	21 708	5	17	63	463	1 134	550
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 938 802 41	11 13 11	45 60 20	187 132 12	781 226 7	1 022 147 2	405 45 -
Interest expense	40 246 179 409	67 19 093	218 25 870	550 14 414	2 137 28 729	3 170 21 016	1 339 7 664
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	31 016 8 437	6 6	24 54	81 245	610 1 181	1 584 1 528	750 579
\$25,000 to \$99,999 \$100,000 or more	729 64	19 36	90 50	214 10	343 3	58 -	10
Secured by real estatefarms \$1,000	31 200 141 421	11 930	164 16 550	454 11 246	1 698 21 875	2 378 16 569	950 5 984
Farms with expenses of – \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	8 595 14 937	-	4	12 60	74 397	255 811	107 350
\$5,000 to \$24,999 \$25,000 or more	14 937 7 130 538	5 3 41	30 112	238 144	1 001 226	1 269 43	490
Not secured by real estate farms \$1,000	16 751 37 988	7 163	142 9 320	296 3 167	1 129 6 855	1 585 4 447	717 1 680
Farms with expenses of — \$1 to \$999	9 410	3	.8	21	174	525	222
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	5 965 1 269 107	3 5 6 26	24 62 48	57 192 26	483 444 28	775 282 3	391 104
Cash rent farms \$1,000_	11 059 : 38 201	33 2 599	123 5 273	329 5 203	1 243 10 313	1 433 6 201	552 1 798
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	9 340 851 637	5 4	23 19	113 56	676 246	1 032 215 171	435 77
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	637 231	5 19	28 53	96 64	225 96	171 15	39 1
Property taxes	86 091 42 275	77 1 082	238 1 889	615 1 844	2 521 4 178	4 288 4 364	1 915 1 482
\$1 to \$4,999	85 544 417	22 21	126 60	505 95	2 400 96	4 231 48	1 907
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	104 26	22 12	37 15	14	22 3	7 2	-
All other farm production expenses farms \$1,000 Farms with expenses of —	80 043 172 889	80 39 142	248 49 503	630 13 568	2 630 23 923	4 517 19 766	2 044 6 256
\$1 to \$4,999 \$5,000 to \$24,899	75 188 4 299	2 4	18 57	99 357	1 161 1 316	3 129 1 344	1 740 302
\$25,000 to \$49,999 \$50,000 or more	339 219	8 68	45 130	119 55	128 25	42	1

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Item						
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less ther \$2,500
FARM PRODUCTION EXPENSES ¹ —Con.						
Total farm production expenses—Con. Electricity farms	4 798	2 879	10 314 3 088	10 726	8 541	9 33
	2 326	1 079 2 676		2 345	1 590	9 33 1 54
Forms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	573	203	9 876 438 - -	10 498 228 - -	8 425 115 1 -	9 20 12
Hired farm labor farms \$1,000_	3 873 8 879	2 227 4 071	8 795 10 008	8 612 5 795	7 071 3 273	6 100 4 239
Farms with expenses of— \$1 to \$4,999	3 432 438	2 035 192	8 590	8 560	7 061	6 079
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 -		202 2 1	43 9 -	1 -	1:
Contract labor farms \$1,000	1 161 2 400	733 1 093	2 163 2 792	1 996 1 526	1 704 907	1 31: 71:
\$1 to \$999 \$1 000 to \$4 999	491 551	353 349	1 279 814	1 495 471	1 477 227	1 200 108
\$5,000 to \$24,999 \$25,000 or more	119	31	70	30	-	
Repair and maintenance farms \$1,000	5 210 9 916	3 233 4 805	12 187 13 942	13 872 10 173	11 566 7 288	14 413 7 518
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	4 890 319	3 123 109	11 944 242	13 780 92	11 509 56	14 309
\$25,000 to \$49,999 \$50,000 or more	1 -	1	1 -	=	1 -	1
Customwork, machine hire, and rental of machinery and equipment farms	2 543 2 684	1 577 1 387	5 718 4 263	5 431 2 522	4 249 1 710	3 653 1 111
Farms with expenses of— \$1 to \$999	1 682	1 154	4 531	4 811	3 851	3 452 197
\$25,000 or more	779 82 -	392 31 -	1 121 66 -	611 9 -	398	197
Interest expense farms \$1,000_	3 417 13 303	2 097 7 554	6 977 19 234	7 173 16 394	5 851 11 392	7 317 13 840
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	2 352 1 058	1 488 608	5 748 1 229	6 295 876	5 352 498	6 732 581
\$25,000 to \$99,999 \$100,000 or more	7	1	=	2	1 -	50
Secured by real estatefarms \$1,000	2 498 10 569	1 470 6 251	5 075 15 967	5 722 14 254	4 739 9 891	6 052 12 266
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	549 1 098	255 693	1 363	1 892	1 752 2 591	2 332
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	846 5	521 1	2 593 1 119	3 091 737 2	2 591 396	2 332 3 235 483 2
Not secured by real estate farms \$1,000	1 587 2 734	1 025 1 303	3 263 3 267	2 695 2 140	2 212 1 500	2 100 1 575
Ferms with expenses of—						
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	735 746 106	603 385 37	1 991 1 251 21	1 943 735 17	1 669 542	1 519 576 3
\$20,000 of more	-	-		-	-	2
Cash rentfarms \$1,000	1 235 3 163	1 060	1 899 2 670	1 602 1 238	1 048 657	1 031 625
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	1 038 150	526 23	1 833 56	1 595	1 040 8	1 029
\$25,000 or more	46	15	10	6	=	1
Property taxes farms \$1,000 Farms with expenses of—	5 414 3 688	3 333 2 091	13 564 6 513	16 315 5 726	15 057 4 512	22 831 5 988
\$1 to \$4,999 \$5,000 to \$9,999	5 389 15	3 318 5	13 523 39	16 292 22	15 040 17	22 813 16
\$10,000 to \$24,989 \$25,000 or more	9	8 2	2 -	1	Ξ	1
All other farm production expenses ferms \$1,000	5 741 12 310	3 565 5 889	14 548 16 960	15 071 10 322	13 131 6 519	17 918 7 852
*** St. 08 4,899 *** S5,000 to \$24,999 *** \$25,000 to \$48,889 *** \$5,000 or more ***	5 234 506	3 397 168	14 324 223	15 047 23	13 130	17 909 2
\$25,000 to \$48,999 \$50,000 or more	ī	-	1	1	-	2 3 4

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, sae introdu-	ctory text]						
		\$500,000 or	more				
Itam	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber \$1,000 Average per farmdollars	92 453 578 635 6 270	80 82 340 1 029 249	248 105 807 424 926	631 58 453 92 636	2 631 123 730 47 028	4 517 112 877 24 989	2 050 29 690 14 483
Farms with nat gains2number Average net gaindollars	61 881 12 100	1 766 526	651 395	578 106 316	2 428 53 852	4 080 28 434	1 754 18 976
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	11 204 35 069 13 321 2 287	- 1 65	- 4 22 195	6 15 93 464	27 121 1 056 1 224	41 419 3 216 404	20 352 1 382
Farms with net lossesnumber Average net lossdollars	30 572 5 531	2 446 488	1 362 555	53 56 551	203 34 593	437 16 510	296 12 142
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	9 090 19 070 2 274 138	- 1 13	- 1 5 22	2 8 27 16	7 68 101 27	36 173 211 17	25 165 100 6
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME							
Government payments tarms \$1,000 Other farm-related income ¹ farms \$1,000	16 702 100 372 18 854 52 117	23 1 771 12 191	106 6 607 44 589	421 14 494 164 1 048	1 591 28 562 664 3 321	2 126 17 851 1 025 4 402	862 4 340 441 1 906
Customwork and other agricultural services farms \$1,000	6 916 21 210	4 48	22 257	100 553	401 1 751	597 2 603	256 1 203
Gross cash rent or share payments farms	9 797 21 499 1 953 6 059 2 153 3 350	6 92 - - 3 51	15 151 (D) 11 (D)	42 163 21 (D) 53 (D)	121 718 69 574 219 279	211 1 013 125 601 239 185	110 311 54 318 95 74
COMMODITY CREDIT CORPORATION LOANS	0 000	51	(0)	(5)	2.0		
Total ferms \$1,000 Corn farms \$1,000	4 248 84 066 3 788 70 148 386 2 551	11 1 955 11 1 608 2	69 11 617 69 9 585 12	253 18 274 246 15 378 23	793 29 982 768 25 458 83	808 13 183 763 10 951 83	294 2 704 279 2 329 33 (D) 18 225
\$1,000 Soybeansfarms \$1,000	2 551 346 8 850	(D) 5 (D)	12 (D) 19 1 367	23 (D) 38 2 081	828 103 3 447	435 77 1 276	(D) 18 225
Sorghum, barley, and oats tarms \$1,000 Cotton farms	29 270 -	Ξ	(D) -	(D)	6 38 -	9 69 -	(D)
\$1,000_ Peanuts, rye, rice, tobacco, and honey farms \$1,000	412 2 246	=	=	- 6 357	12 211	36 453	14 56
LAND IN FARMS ACCORDING TO USE							
Total cropland farms_ acres Harvested cropland acres	88 664 8 900 086 83 087 4 250 284	68 58 850 48 34 643	226 266 326 188 192 699	556 220 593 411 349	2 621 1 337 468 2 577 892 984	4 442 1 263 614 4 363 691 602	2 040 428 832 2 010 215 537
Farms by acres harvesled: 1 to 49 acres	63 963 9 944 5 181 2 749 883	13 3 7 7 5	27 12 15 32 28 37 37	54 29 47 159	194 294 700 718 533	842 1 137 1 167 1 056 158	623 568 522 285 12
1,000 to 1,998 acres 2,000 acres or more Cropland:	319 58	6 7	37 37	143 19	136 2	3 -	Ξ
Pasture or grazing only farms acres In cover crops, legumes, and soil-	50 099 3 402 205	19 243	129 44 021	328 76 712	1 687 287 334	3 232 431 147	1 456 166 534
improvement grasses, not harvested and not pastured farms cres On which all crops failed farms	14 136 417 744 2 518	13 1 906 2	53 13 590 5	159 20 334 27	610 47 551 106	1 012 53 904 183	441 17 834 79 1 753 113
acrea In cultivated summer fallow	42 606 3 147 73 199 18 318 714 048	(D) 1 (D) 15 2 818	119 9 1 135 77 14 762	1 172 46 5 180 253 41 493	4 520 177 15 560 892 89 519	4 770 273 12 151 1 120 70 040	113 2 480 446 24 694
Total woodland farms acres Woodland pastured farms!	50 680 3 110 613 28 498 1 052 621	31 4 026	110 15 578	356 55 185	1 582 173 656	2 886 263 968 1 805	1 298 111 242 827
Woodland not pastured farma_ acres	1 052 621 33 822 2 057 992	14 1 739 19 2 287	64 7 590 68 7 968	186 15 627 258 39 558	926 65 046 1 089 108 610	102 297 1 859 161 671	42 798 830 68 444

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of ebbreviations and symbols, see introducto	ary text]					
item						
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,899	\$2,500 to \$4,999	Less than \$2,500
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹						
All farms	5 741 68 188 11 877	3 565 26 714 7 493	14 548 66 324 4 559	17 689 31 168 1 762	18 461 -1 925 -117	24 371 -41 390 -1 898
Farms with net gains ² number_ Averege net gaindollars_	5 112 14 691	3 013 10 339	11 873 6 786	13 410 3 561	10 212 1 721	9 200 767
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	131 1 370 3 611	75 1 362 1 576	516 8 992 2 365	1 464 11 946	2 660 7 552 -	6 264 2 936 -
Farms with net lossesnumber_ Average net lossdollars_	629 10 986	552 8 038	2 675 5 325	4 278 3 877	6 249 3 120	15 171 3 194
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or mare	35 318 270 6	79 343 123 7	409 1 945 315 6	1 103 2 885 278 13	1 731 4 247 270 1	5 663 8 917 574 17
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME						
Government payments	2 030 8 241 1 183 4 997	973 2 937 581 2 844	3 181 7 515 2 644 8 395	2 464 4 642 3 433 8 270	1 490 2 613 3 536 6 587	1 458 2 570 5 139 9 757
Customwork and other agricultural servicesfarms	605 2 598	266 914	1 028 3 757	1 238 3 505	1 121 2 331	1 282 1 738
Gross cash rent or share payments farms	335 1 480 168 545	238 1 289 121 486	1 231 3 340 404 1 012	1 837 3 146 431 1 234	2 216 3 470 229 368	3 441 6 419 330 691
Other farm-related income sources farms \$1,000	244 374	486 110 155	1 012 242 287	1 234 270 386	246 418	424 909
COMMODITY CREDIT CORPORATION LOANS						
Total farms \$1,000 Corn farms	593 4 130 541	237 1 179 208	576 1 976 495	341 716 256	170 216	114 90
\$1,000 Wheatfarms	3 432	919	1 483 46 46	480	216 107 97 7	56 36
\$1,000 farms \$1,000	62 (D) 35 258	15 (D) 13 58	46 27 117	22 (D) 6 13	(D) 7 7	114 90 56 36 - - 3
Sorghum, barley, and oats farms \$1,000	2 (D)	2 (D)	3 9	(D)	1 (D)	-
Cottonfarms \$1,000	-		-			Ξ.
Peanuts, rye, rice, tobacco, and honey farms \$1,000	48 308	21 175	78 320	82 209	59 105	56 52
LAND IN FARMS ACCORDING TO USE						
Total croplandterms	5 693	3 537	14 122	17 101	15 691	22 580
Harvested cropland tarms acres	932 760 5 587 423 293	458 617 3 471 195 198	14 122 1 319 715 13 769 523 335	1 047 396 16 420 363 910	15 691 631 626 14 594 186 565	22 580 657 512 19 525 153 812
Farms by acres harvested: 1 to 49 acres	2 440 1 639	1 918 998	9 949 2 931	14 566 1 647	14 070	
50 to 99 ecres 100 to 199 acres 200 to 499 ecres	1 169	491 63	802 87	1 647 193 14	460 60 4	19 280 229 15 1
200 to 999 scres	9 -	1 -	=			=
Cropland: Pasture or grazing only farms	3 952 398 823	2 409 211 493	9 201 629 547	10 001 517 362	7 843 307 746	9 861 331 486
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured tarms		691	2 500	2 623 57 363	2 231	
On which all crops failed farms acres	1 169 40 760 206	19 195 129 1 927	57 332 405 6 592	57 363 427 5 522	42 167 367 4 446	2 647 47 714 585 7 570
in cultivated summer fallow farms	4 215 325 8 814	175 3 659	608	824 8 070	305	402
Idlelerms acres	1 278 56 855	692 27 145	7 609 2 658 95 300	3 136 95 169	4 115 3 068 86 587	4 446 4 696 112 484
Total woodland farms acres	3 598	2 264 176 233	8 676 536 718	10 091	8 614	11 205
Woodland pastured ferms ecres	2 318 114 110	1 433 65 162	8 676 536 718 5 369 201 850	556 813 5 871 185 233	415 191 4 502 116 552	511 097 5 196 136 356
Woodlend not peatured farms acres	3 598 294 932 2 318 114 110 2 290 180 822	1 459 111 071	5 492 334 868	185 233 6 597 371 580	116 552 5 792 298 639	136 356 7 876 374 741

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introduct	,		ľ				
Item		\$500,000 or	more				
	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland and rangelend other than cropland and woodland pastured farms	18 900	43	93	211 68 465	708 135 106	1 078	503 49 955
Land in house lots, ponds, roads,	1 232 448	36 125 66	69 538	68 465	135 106	138 268	
Cropland under federal acreage reduction	769 553	5 411	15 081	17 996	53 514	63 568	1 476 22 274
Annual commodity acreage adjustment programs farms	10 472 352 463	22 4 728	102 23 415	389 56 662	1 367 111 668	1 663 66 503	626 15 860
Conservation reserve program farms acres	352 463 2 008 138 208	(D)	1 757	35 6 924	108 12 457	159 19 724	15 860 63 4 749
Value of land and buildings1 farms \$1,000	92 453 12 545 478	313 370	249 613 229	673 301 1 067 038	2 631 1 570 004	4 517 1 532 610	2 050 482 201 235 220
Average per farmdollars Average per acredollars	135 696 896	313 370 3 917 125 3 001	2 462 767 1 673	1 067 038 965	596 733 923	339 298 884	235 220 825
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	25 423 19 721	1	7	6	24 29	130 178	111 160
\$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	25 423 19 721 13 297 11 799	2 -	3	10 5 11	51 140	269 511	218 308 320
	7 000	-	6	132	1 001	1 980	
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999	2 756 919	2 10 18	21 46 53 82 25	188 203	777 331 72	625 198	764 137 28 4
\$2,000,000 to \$4,999,999 \$5,000,000 or more	275 39	18 31 16	82 25	65 5	72	24	4
VALUE OF MACHINERY AND EQUIPMENT1							
Estimated market value of all machinery and equipmentfarms	92 261	80	249	631	2 631	4 517	2 050 89 518
Farms by value group: \$1,000	2 091 558	19 293	53 020	96 243	262 659	249 276	
\$5,000 to \$9,999 \$10,000 to \$19,999	26 692 21 413 21 695	.=	- 8 27	13	13 91 515	54 479	33 71 279 924
Farms by valua group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$10,999 \$20,000 to \$49,999 \$50,000 to \$49,999	21 695 7 164	12 12	40	66 140	900	1 800 1 495	558 558
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	2 531 700 56	20 22 14	74 73 27	210 178 13	823 263 14	559 80 2	176 9
SELECTED MACHINERY AND EQUIPMENT'	30	1-	-				
Motortrucks, including pickups farms number	77 190	77 565	241 1 534 241	612 2 689	2 541 8 010	4 247 9 843	1 937 4 150
Wheel tractors farms	122 335 83 011 167 810	77 565 76 508	1 488 I	. 3 234 353	2 570 11 171	4 380 14 845 2 968	4 150 1 978 6 053 1 321 2 362 1 764
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms	167 810 57 195 82 654 52 054 85 156	50 159 65	154 385 210	647 590	1 576 3 024 2 438	5 147 4 028	2 362 1 764
number_	85 156	349	1 103	2 587	8 147	9 698	3 691
Grain and bean combines farms number Cottonpickers and strippers farms	10 967 12 572	14 28	107 166	391 548	1 367 1 794	1 569 1 801	615 709
number	24 940	40	116	347	1 598	2 481	1 058
Mower conditioners	28 233 32 180 38 418	40 78 37 59	188 115 186	451 357 549	1 984 1 699 2 424	2 860 2 919 3 894	1 058 1 267 1 244 1 654
AGRICULTURAL CHEMICALS							
Commercial fertilizer farms acres on which used	78 261 3 353 333	58 34 901	198 171 374	587 350 134	2 543 744 160	4 276 530 623 1 843	1 938 166 459 774
acres on which used	21 123 572 966 1 227 948	7 931	110 26 398	280 44 260	1 224 100 840	82 756	774 23 695 51 139
Sprays, duats, granules, fumigants, etc., to	1 227 948	14 976	51 865	96 353	215 460	183 209	
Insects on hay and other crops farms	33 978 683 276	9 338	113 45 001	365 82 466	1 678 179 459	2 736 106 227 184	1 231 30 837 66
Nematodea in crops	2 071 39 919 5 989	(D)	13 576 25	28 3 542 64	138 11 519 253	6 214 428	1 498 215
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	59 518	1 267	4 924	5 452	11 409	8 238	1 935
pasturelarms acres on which used	26 531 2 051 639	22 802	156 147 689	475 298 916	1 881 581 058	2 876 372 867	1 202 110 364
Chemicals for defoliation or for growth control of crops or thinning of fruit farms ecres on which used	5 310 68 909	6 1 406	21 1 939	58 4 396	260 15 343	474 12 621	193 4 083

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introducto	ry text]					
Item						
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less then \$2,500
LAND IN FARMS ACCORDING TO USE—Con.						
Pastureland and rangeland other than cropland and woodland pastured farms	1 233	748	2 016	3 640	3 139	4 691
Land in house lots, ponds, roads,	111 418	66 667	2 916 177 097	159 191	113 119	4 631 143 624
wasteland, etc farms_ acres_ Cropland under federal acreage reduction	3 966 59 706	2 507 30 126	9 734 111 629	11 619 129 563	10 542 111 509	15 661 154 587
programs: Annual commodity acreage adjustment programs farms	1 447	646	1 958	1 262	637	375
Conservation reserve program farms	28 492 173	9 610	22 506 325	11 052 378	4 561 261	2 134 392
Value of land and buildings1 farms	11 741 5 741	7 409 3 565	18 493 14 548	20 055 17 689	14 086	20 813
\$1,000_ Average per farmdollars Average per acredollars	1 090 794	573 642 160 909	1 764 938 121 318 799	1 524 559 86 187 818	1 140 498 69 285	24 371 1 579 702 64 819 1 064
	787	814	799	818	900	1 064
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	428 637	412 478	2 288 2 923 2 856 2 742	4 821 4 713 3 170	6 236 4 544 2 292 1 858	10 960 6 053
\$40,000 to \$69,999 \$70,000 to \$89,999 \$100,000 to \$149,999 \$150,000 to \$199,999	746 1 058 952	539 707 487	2 856 2 742 1 623	3 170 2 365 1 234	2 292 1 858 665	6 053 3 143 2 099 898
\$200,000 to \$400,000	1 618	843	1 813	1 209	782	
\$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999	261 31 8	73 16 10	276 24 3	161 15	78 2	1 061 134 18 3 2
\$5,000,000 OF MORE	ž	<u>'`</u>	=	-	3	2
VALUE OF MACHINERY AND EQUIPMENT ¹						
Estimated market value of all machinery and equipmentferms	5 741	3 565	14 540	17 638	16 435	24 264
\$1,000 Farms by value group: \$1 to \$4,999	192 068 164	106 547	326 074 851	294 826	222 188	199 140 5 090
Farms by value group: \$1 to \$4.999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$49,999	436 1 277 2 550	302 806 1 604	2 359 4 720 5 389	4 240 5 893 4 395 791	3 390 4 826 4 541 3 212	5 090 14 381 3 306 1 213 244
	1 098	534	934	791	430	244
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	188 26 -	89 23 -	259 28 -	90 17	35 1 -	28 2 -
SELECTED MACHINERY AND EQUIPMENT						
Motortrucks, including pickups farms number	5 199 9 331 5 399 13 970 3 592 5 901	3 088 5 394	12 900 20 494	14 716 19 973	13 366 17 640	18 343 23 277
Wheel tractorsferms number Less than 40 horsepower (PTO) farms	5 399 13 970 3 592	3 321 8 275 2 218	13 700 29 674 9 308 14 540 10 199	16 018 28 624 10 982	14 400 22 623	20 390 27 853
40 horsepower (PTO) or more farms	5 901 4 521 8 069	3 088 5 394 3 321 8 275 2 218 3 703 2 649 4 572	14 540 10 199	15 517 9 951	13 233 7 403 9 390	18 343 23 277 20 390 27 853 14 685 18 195 8 301 9 658
number Grain and bean combines tarms	1 306	683	15 134	13 107	9 390	9 658
Cottonpickers and strippers farms	1 464	775	1 970	1 612	1 345	388
Mower conditioners farmsnumber	2 507 2 921 3 263 4 170	1 346 1 523	4 886 5 473 6 828 7 951	4 807 5 258 6 594 7 397	3 442 3 802	2 352 2 506 2 697 2 833
Pickup balers farms number	3 263 4 170	1 868 2 328	6 828 7 951	6 594 7 397	4 596 5 032	2 697 2 833
AGRICULTURAL CHEMICALS						
Commercial fertilizer farms acres on which used Lime	5 402 311 277 2 118 57 993	3 233 144 919 1 050 25 633	13 590 410 251 4 088	15 652 269 226 4 100	13 828 1 135 085 1 2 545 30 843	17 014 119 825
ecres on which used	57 993 123 176	25 633 56 273	4 066 86 957 185 271	4 100 64 618 139 367	30 843 66 116	119 825 2 991 28 973 59 719
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops farms	3 299 59 260	1 932	7 160	6 349	4 675	4 440
Nematodes in crops erres on which used	59 260 291 4 286	27 580 124 1 898	76 974 430 6 467	40 960 300 2 143	4 675 18 766 276 1 185	15 746 221 591
Diseeses in crops and orchards farms ecres on which used	511 5 127	293 2 378	1 208 8 252	1 050 5 324	809 2 466	1 133 4 012
Weeds, grass, or brush in crops end pasture farms acres on which used	2 846 161 941	1 577 72 496	5 266 146 131	4 518 83 268	2 963 42 882	2 771 34 027
Chemicals for defoliation or for growth						
control of crops or thinning of fruit farms ecres on which used	483 6 473	314 4 997	1 007 10 849	834 4 477	769 2 011	797 1 720

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbraviations and symbols, see introd	uctory text]						
Item		\$500,000	or more				
көт	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
TENURE AND RACE OF OPERATOR							_
All operators	92 453 66 044 18 105 8 304	80 39 36 5	249 102 131 16	631 219 364 48	2 667 911 1 497 259	4 527 2 004 2 017 506	2 088 996 832 260
Whita Full owners Part owners Tanants	91 706 65 447 17 998 8 261	80 39 36 5	249 102 131 16	630 219 363 48	2 661 907 1 495 259	4 520 2 000 2 014 506	2 080 992 829 259
Black and other races Full owners Part owners Tanants	747 597 107 43	=	=	1 - 1 -	6 4 2 -	7 4 3 -	8 4 3 1
OWNED AND RENTED LAND							
Land ownad farms acras ecras Ownad land in farms farms acres acres	84 284 11 029 926 84 149 10 446 907	75 78 969 75 76 946	233 210 006 233 205 204	383 262 583 370 688	2 412 949 705 2 408 925 793	4 029 1 138 291 4 021 1 093 931	1 834 428 199 1 828 407 163
Land rented or leased from others farms acras Ranted or leased land in farms farms_ acras_	26 597 3 603 442 26 409 3 565 793	41 27 663 41 27 466	147 161 593 147 161 319	414 329 564 412 327 178	1 764 777 054 1 756 773 951	2 530 639 442 2 523 635 487	1 097 207 035 1 092 205 140
Land ranted or laased to others farms	11 329 620 668	8 2 220	20 5 076	53 14 960	183 27 015	436 48 315	215 22 931
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated Not on farm operated Not raported	62 607 20 649 9 197	59 19 2	184 53 12	496 87 48	2 114 366 187	3 471 724 332	1 539 396 153
Operators by principal occupation: FarmingOther	41 451 51 002	59 21	209 40	575 56	2 406 261	3 814 713	1 660 428
Operators by days of work off farm: None	32 743 54 464 8 735 7 836 37 893	46 32 15 4 13	175 67 26 9 32	447 145 72 20 53	1 820 691 304 117 270	2 676 1 541 607 258 676	1 036 876 306 178 392
Not reported	5 246	2	7	39	156	310	176
Oparators by years on present farm: 2 years or flass 3 or 4 years 5 to 9 years	5 157 5 784 12 436 47 394 18.0	3 7 14 48 16.4	8 19 29 162 18.4	21 11 49 434 21.0	76 83 287 1 719 20.5	155 219 558 2 830 19.9	68 104 278 1 254 19.8
Not reported	21 682	8	31	116	502	765	384
Operators by aga group: Undar 25 years 25 to 34 years 35 to 44 years 45 to 49 years	1 703 10 713 18 309 10 206 10 131	- 8 19 9	1 25 59 34 44	6 76 172 90 81	40 357 636 377 328	43 655 981 516 502	34 274 448 245 262
55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Avaraga age	10 361 9 999 8 128 12 903 52.2	9 14 5 6 51.1	25 28 19 14 50.3	64 70 31 41 48.8	311 303 165 150 48.9	610 536 305 379 50.1	229 246 146 204 50.5
Operators by sex: Male Famale	85 750 6 703	76 4	239 10	614 17	2 601 66	4 319 208	2 007 81
Operators of Spanish origin (saa taxt)	143	1	1	-	6	11	2
FARMS BY TYPE OF ORGANIZATION							
Individual or family (able propriatorahip) farms acres Partnership farms acres Corporation:	78 463 10 779 059 12 717 2 742 015	27 33 215 24 39 439	95 127 359 73 134 385	343 354 626 228 276 071	1 812 1 117 378 732 475 608	3 295 1 211 560 1 102 451 211	1 569 447 885 476 150 181
Family hald farms acres More than 10 stockholders farms	698 336 574 8	20 24 117 2	63 87 104 2	49 49 774 1	99 79 972	90 49 702 2	30 10 433
10 or less atockholdara farms Other than family held farma	690	18	61	48	99	88	30
More than 10 stockholdars farma_ 10 or less stockholders farma_	48 478 8 111	(D) 1 7	7 438 1 1	12 262 1 3	5 258 - 7	5 934 1 11	(D) 1
Other—cooperative, estate or trust, institutionel, etc	456 106 576	1 (D)	6 10 237	7 5 133	17 22 428	28 11 011	12 (D)

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Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introducte	ory text]					
Item	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Less than
	\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
TENURE AND RACE OF OPERATOR						
All operators Full owners Part owners Tenants	5 792	3 621	14 457	17 620	16 421	24 380
	3 227	2 212	9 818	13 033	12 890	20 632
	1 871	1 023	3 166	2 955	2 115	2 134
	694	386	1 473	1 632	1 416	1 614
White Full owners Part owners Tenants	5 770	3 598	14 364	17 486	16 229	24 119
	3 216	2 197	9 743	12 925	12 737	20 409
	1 861	1 016	3 151	2 934	2 094	2 110
	693	385	1 470	1 627	1 398	1 600
Black and other races	22	23	93	134	192	261
	11	15	75	108	153	223
	10	7	15	21	21	24
	1	1	3	5	18	14
OWNED AND RENTED LAND						
Land owned farms	5 113	3 242	13 013	16 001	15 031	22 792
ecres	1 066 440	590 931	1 848 826	1 748 262	1 216 805	1 449 199
Owned land in farms acres	5 098	3 235	12 984	15 988	15 005	22 766
acres	1 014 339	555 601	1 745 141	1 640 422	1 136 513	1 352 112
Land rented or leased from others farms	2 579	1 418	4 668	4 626	3 569	3 785
acres	387 504	178 999	405 659	258 234	139 804	118 554
Rented or leased land in farms farms	2 565	1 409	4 639	4 587	3 531	3 748
acres	384 477	176 042	400 018	252 541	134 932	114 708
Land rented or leased to others ferms	643	462	2 021	2 501	2 120	2 675
acres	55 128	38 287	109 326	113 533	85 164	100 933
OPERATOR CHARACTERISTICS	30 123	33 237	100 020	7.0 000	35 151	100 000
Operators by place of residence: On farm operated Not on farm operated Not reported	4 143	2 511	9 956	11 759	10 599	15 835
	1 219	844	3 253	4 109	3 953	5 645
	430	266	1 248	1 752	1 869	2 900
Operators by principal occupation: Farming Other	4 089	2 221	7 872	7 240	5 528	5 837
	1 703	1 400	6 585	10 380	10 893	18 543
Operators by days of work off farm: None	2 661	1 447	5 229	5 659	4 847	6 746
	2 721	1 936	8 234	10 947	10 683	16 623
	739	415	1 492	1 501	1 345	1 928
	502	333	1 414	1 635	1 463	1 907
	1 480	1 188	5 328	7 811	7 875	12 788
Not reported	410	238	994	1 014	891	1 011
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years	234	153	704	988	1 022	1 728
	321	220	826	996	1 082	1 903
	769	479	1 866	2 282	2 241	3 598
	3 397	2 079	8 104	9 257	7 758	10 400
	19.8	19.3	19.4	18.7	17.2	15.5
Not reported	1 071	690	2 957	4 097	4 318	6 751
Operators by ege group: Under 25 years	122	66	254	266	340	531
	708	399	1 577	1 901	1 834	2 907
	1 032	669	2 572	3 353	3 198	5 189
	603	421	1 519	1 824	1 757	2 820
	661	386	1 587	1 892	1 710	2 678
55 to 59 years	715	444	1 712	1 908	1 745	2 598
	720	473	1 677	1 919	1 744	2 283
	517	262	1 431	1 767	1 544	1 941
	714	501	2 128	2 790	2 549	3 433
	52.0	52.3	53.0	53.2	52.7	51.6
Operators by sex:		3 410	13 517 940	16 346 1 274	15 063 1 358	22 103 2 277
Permale Operators of Spanish origin (see text)	5 531 261 5	211	940	1 274	1 358	2 277 40
FARMS BY TYPE OF ORGANIZATION						
Individual or family (sole proprietorship) farms	4 521	2 930	12 093	15 231	14 533	22 041
acres	1 083 323	581 187	1 781 179	1 638 508	1 127 414	1 308 640
Pertnership ferms	1 176	643	2 203	2 220	1 753	2 111
acres	287 712	141 809	334 930	233 518	128 397	128 193
Corporation: Family held	16 032	28 4 327 1	76 14 714	63 8 164 1	51 6 313	100 10 939
Other then family held farms	48 6	27 6	76 23	62 14	51 10	100 24 7 377
More than 10 stockholders farma 10 or less stockholders farms	(D) - 6	1 190 - 6	5 177 23	1 265 1 13	923	7 377 4 20
Other—cooperative, estate or trust, Institutional, etc	40	14	62	92	74	104
	(D)	3 130	9 159	11 508	8 398	11 671

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

		\$500,000	or more				
Item	All ferms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS BY SIZE							
1 to 9 ecres 10 to 49 acres 50 to 69 acres 70 to 99 acres 100 to 199 acres 140 to 179 acres 180 to 219 acres 220 to 259 acres 220 to 259 acres 500 to 99 acres 1,000 to 1,999 acres 2,000 acres or more	10 648 20 707 8 938 10 548 11 413 7 362 5 458 3 550 8 932 3 618 1 052 247	1 2 - 1 2 3 3 1 3 9 9 21 20 17	4 13 3 7 6 6 6 30 45 50 76	11 16 4 8 15 12 8 7 86 163 212 89	31 49 21 32 65 92 120 124 731 897 456 49	83 110 64 152 292 364 416 387 1 495 991 159	40 99 56 98 187 199 232 181 718 244 32
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (013) Tobacco (0132) Sugarcane and sugar beets; linsh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	7 063 40 870 37 672	4	46 2 - 1	178 22 19	702 189 183	757 721 703	296 467 446
grains, n.e.c. (0133, 0134, 0139)	3 198	-	1	3	6	18	21
Vegetables and melons (016)	404 285 309 4 217 31 897	1	1 14 4	18 22 191	7 7 36 103	12 11 32 272	5 6 4 149 686
	25 449	15 6	70 25	75	287	681	420
Dairy Jarms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	4 015 172 2 156 1 065	3 55 2	13 7 88 4	119 16 50 15	850 34 79 55	1 303 15 90 115	373 2 29 71
LIVESTOCK							
Cattle and calves inventory farms number	53 626 2 343 541	31 15 052	125 53 609	400 107 156	1 952 311 537	3 549 360 954	1 627 126 626
Farms with— 1 10 9	9 833 29 465 9 093 3 847 1 246 142	2 3 6 8 3 9	2 11 20 21 23 48	7 40 48 59 196 50	36 172 335 877 505 27	76 632 1 457 1 051 320 13	46 534 627 345 75
Cows and heifers that had calved farms mumber Beef cows farms number	46 347 1 192 123 41 396 967 856	23 3 905 20 3 601	95 16 103 81 11 205	327 41 988 215 21 112	1 754 151 044 1 010 77 882	3 229 186 870 2 031 120 840	1 447 67 208 1 046 51 987
Farms with— 1 10 9 10 to 49 10 to 49 100 to 199 200 to 499 200 to 499 300 or more	13 206 23 739 3 347 908 193 3	1 6 5 3 3 2	4 24 21 12 18 2	6 74 52 52 30	49 372 294 227 68	161 862 644 316 48	93 508 340 89 16
Milk cowsferms number	7 002 224 267	3 304	25 4 898	148 20 876	954 73 162	1 519 66 030	503 15 221
Farms with— 1 10 4	1 960 278 3 142 1 279 305 38	- - 2 1	2 1 6 5 11	2 1 2 23 97 23	17 2 94 651 187 3	45 7 945 505 16 1	30 4 432 37 - -
Heifers and heifer calves farms number	40 414 557 849	21 4 217	96 14 388	314 30 045	1 616 85 160	2 936 88 049	1 297 28 491
Steers, steer calves, bulls, and bull calvesnumber	44 758 593 569	30 8 930	119 23 118	342 35 123	1 674 75 333	3 062 86 035	1 393 30 927
Cattle and calves sold	52 210 1 305 423 472 332 35 390	36 27 193 12 474 13	132 68 095 32 006 51 10 676	409 78 063 35 951 198 15 277	1 992 172 733 71 218 1 124 47 025	3 652 195 980 73 977 2 195 64 976	1 670 71 431 25 961 1 028 26 644
number\$1,000 Cattles1,000 fermsnumber\$1,000	135 826 37 287 778 391 336 505	4 690 1 579 32 22 503 10 895	3 560 116 57 419 28 446	15 2/7 4 148 367 62 786 31 803 86	47 025 11 199 1 736 125 708 60 019 287 20 189	16 095 3 036 131 004 57 882 414	26 644 6 862 1 358 44 787 19 099 159 5 158
Fattened on grain and concentrates farms number \$1,000	4 747 107 931 52 296	3 481 1 989	36 11 339 6 457	10 594 6 318	287 20 189 10 807	17 653 8 543	5 158 2 354

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[Far meaning of abbreviations end symbols, see introduc	tory text]					
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARMS BY SIZE						
1 to 9 acres	195 328 226 331 753 667 697 697 645 1 500 438 53 5	151 286 198 384 384 505 504 467 314 319 136 24 5	1 048 1 576 1 087 1 971 2 682 1 933 1 341 855 1 643 296 23	1 868 3 379 2 168 2 765 2 765 1 657 1 033 1 046 191 1 21	2 458 4 923 2 288 2 332 1 984 970 599 290 474 94	4 759 9 928 2 855 2 468 1 101 958 548 308 500 123 14
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011) Field crops, except cash grains (013) Cotton (0131)	623 1 803	324 1 348	1 145 6 118	1 100 8 382	830 8 913	1 062 12 905
Tobacco (0132) Sugarcane and sugar beets; Irish	1 751	1 305	5 798	7 757	8 223	11 486
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	52	43	320	625	690	1 419
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018)	11 8	9 7	45 27	120 19	81 40	116 160
Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019)	34 461	17 268	46 967	37 675	45 241	26 1 055
Horizollural specialties (018) General farms, primarily crop (019) Livestock, except diarry, poultry, and animal specialties (021) Bield allel, except feedlots (0212)	1 972 1 316	1 318 985	5 519 4 304	7 009 5 887	6 057 5 170	7 268 6 299
Dain, forms (024)	681	235	337	63	12	29 72
Daily farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	3 67 129	41 51	120 126	137 74	159 34	72 1 296 391
LIVESTOCK						
Cattle and calves inventory terms number	4 387 286 889	2 718 146 043	10 241 404 435	11 077 294 839	8 422 150 491	9 128 100 962
1 to 9	126 1 757 1 679 749 75	95 1 345 996 260 22	722 6 655 2 451 390 22	1 410 8 421 1 170 70 6	2 171 6 000 236 13 -	5 142 3 898 74 12 2
Cows and heifers that had calved farms number	3 933 148 711 3 212	2 442 77 920	9 053 214 291	9 690 158 526 9 435	7 121 78 309 6 869	7 256 51 153 6 795
Beef cows ferms number	3 212 125 769	77 920 2 180 71 254	214 291 8 522 204 837	9 435 156 314	6 869 76 978	6 795 49 678
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	243 2 028 815 122 4	210 1 567 362 38 3	1 277 6 613 587 41 4	2 644 6 609 173 7 2	3 358 3 472 36 3 -	5 161 1 610 23 1
Milk cows farms number	961 22 942	373 6 666	842 9 454	501 2 212	464 1 331	712 1 475
Farms with—	90	66	308	358	379	663 40 9
10 to 49 50 to 99	15 814 42	9 290 8	80 447 7	67 76	53 32	9
5 to 9 10 to 49 50 to 89 100 to 199 200 to 499 500 or more	=	=	=	-	=	=
Heifers and heifer calves farms number	3 510 65 654	2 131 31 386	7 896 89 302	8 329 65 388	6 050 35 027	6 239 24 959
Steers, steer calves, bulls, and bull calves ferms number	3 874 72 524	2 402 38 737	8 912 100 842	9 477 70 925	6 841 37 155	6 662 24 850
Cattle end calves sold ferms number	4 523 160 630	2 793 81 410 27 595	10 489 222 309	11 207 152 690 47 269	8 292 69 968 20 744	7 051 32 114
\$1,000 Calves ferms number	160 630 56 452 1 2 879 66 583	1 854 36 553	222 309 72 532 7 277 112 490	47 269 8 043 85 507 21 997	20 744 5 866 40 898 10 002	4 875 20 403
\$1,000_ Cattleterms_ number_	17 810 3 541 94 047	9 831	112 490 29 914 7 687 109 819	7 704	5 480	4 409 4 129 11 711
Fattened an grain and concentrates farms number \$1,000	94 047 38 642 465 12 893 5 889	44 857 17 764 267 5 082 2 151	42 618 952 12 856 5 207	67 183 25 272 886 7 443 2 961	29 070 10 742 663 3 315 1 268	7 051 32 114 8 628 4 875 20 403 4 409 4 129 11 711 4 219 532 1 409 540

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

		\$500,000	or more				
Item	All ferms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LIVESTOCK—Con.							
Hogs end pigs inventory farms	8 242 838 452	14 59 440	57 143 949	173 153 545	484 173 379	765 121 543	368 43 078
Farms with—	4 358	35 440	143 949	153 545	173 379	121 543	43 078
25 to 49 50 to 99 100 to 199 200 to 499 500 or more	1 224 1 014 707 583 356	1 1 1 12	1 2 3 51	2 8 11 33 115	21 44 71 146 148	89 146 164 203 36	46 63 88 76
Used or to be used for breeding farms number	6 084 134 381	12 9 267	45 22 843	136 18 435	390 23 018	628	313 6 911
Otherfarms number	7 311 704 071	14 50 173	56 121 106	171 135 110	463 150 361	20 050 719 101 493	343 36 167
Hogs end pigs sold farms number \$1,000	7 602 1 497 306	14 117 507	58 272 767	181 275 662	496 297 123	779 225 794	377 68 746
Feeder pigs	146 641 2 788 377 553 15 888	13 768 4 19 796 936	30 011 15 46 587 2 311	29 877 30 26 521 1 324	31 616 97 40 050 1 880	20 605 244 71 630 2 780	6 516 112 20 267 902
itters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms number	6 382 182 200	12 14 326	45 30 087	139 31 188	399 35 042	649 27 092	321 8 062
Dec. 1 end May 31 farms_ number June 1 and Nov. 30 farms_ number	5 662 90 951 5 443 91 249	7 069 12 7 257	45 14 823 45 15 264	135 15 857 138 15 331	382 17 370 387 17 672	597 13 268 596 13 824	294 4 065 295 3 997
Sheep and lambs of all eges inventory ferms	985	-	1	12	35	80	37
Ewes 1 year old or older ferms number_	36 522 854 24 040	Ξ	(D) 1 (D)	(D) 12 911	3 183 33 (D)	5 440 69 3 726	2 935 33 1 611
heep and lambs soldferms	853 25 780	-	2	13	35	75	39
number theep and lambs shom farms number pounds of wool	793 31 473 225 135	=	(D) 1 (D) (D)	(D) 13 (D) (D)	2 239 35 2 177 16 939	6 117 70 5 976 46 513	1 954 32 2 624 15 944
Horses and ponies inventory	15 168	56	112	118	399	687	316
lorses and ponies sold farms number	89 902 2 844 13 936	7 648 55 3 594	10 893 90 4 414	3 048 63 790	5 675 133 1 142	6 075 165 969	2 059 69 314
ioats inventoryfarms number	1 535 9 597	(D)	2 (D)	(D)	23 88	62 350	40
ioets soldfarms number	374 2 736	-	-	3 13	5 96	11 146	10 45
POULTRY							
Chickens 3 months old or older inventory farms number	5 989 2 103 650	(D)	1 122 634	425 528	90 339 074	183 69 238	83 7 129
Farms with— 1 to 399	5 928	-	2	9	68	177	81
400 to 3,199 3,200 to 9,999	10	=	1	1	4	3	1
10,000 to 19,999 20,000 to 49,999 50,000 to 99,999	15 22 4	=	3 3	13	13 5	1 1	
50,000 to 99,999 100,000 or more	2	2	2	1	=	=	
Hens and pullets of leying age farms number	5 906 1 875 912	2 (D)	11 (D)	24 (D)	88 (D)	180 33 040	82 6 715
Pullets 3 months old or older not of laying ege farms number	846 227 738	1	1 (D)	1 (D)	15 (D)	21 36 198	10 414
lens and pullets sold ferms number	1 766 395	(D) 2 (D)	594 157	16 451 465	31 398 666	14 160 691	26 250
froilers and other meet-type chickens sold ferms	73	_	_	1	18	8	2
Farms with— 1 to 1,999	2 201 169	-	-	(D)	1 494 373	312 880	(D)
2,000 to 59,999 80,000 to 99,999 100,000 or more	12 7 10		=	- - 1	2 5 9	4 2 -	-
Turkey hens kept for breeding ferms number	505 1 805	-	-	1 (D)	12 (D)	24 60	9 29
urkeys sold farms number	35 (D)		= [-	(D) 1 (D)	1 (D)	-

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, saa introductor	/ text]					
ltam	\$25,000 to	\$20,000 to \$24,999	\$10,000 to	\$5,000 to	\$2,500 to	Lesa than \$2,500
	\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
LIVESTOCK-Con.						
Hogs and pigs inventory farms number	859 63 107	439 23 259	1 803 60 132	1 416 31 378	1 003 18 118	1 076 8 986
Farms with—	250	178	867	971	810	1 005
25 to 49	171 199	88 99	342 254	277 140	134 45	53 18 1
100 to 199	166 72	59 15	113 25	140 22 6	10	1
200 to 499	1	"-	2	-	-	-
Used or to be used for breeding farms	704	346	1 283	1 028	853	558 2 300
Other farms	11 238 787	4 754 393	13 349 1 391	7 718 1 200	3 764 864	924
numbar	51 869	18 505	46 783	23 659	12 352	8 688
Hogs and pigs sold farms	853	429	1 561	1 306	875 24 353	887 9 882
number \$1,000	111 113 9 985	42 370 3 457	113 548 8 469	55 948 3 881	1 625 355	588 297
Feeder pigs farms number	279 39 742	159 19 862	59 236	32 610	14 593	8 455 206
\$1,000	1 699	780	2 312	1 182	510	206
Litters of pigs farrowed between—	740	364	1 351	1 084	693	594
Dec. 1 of preceding year and Nov. 30 tarms number	743 15 128	5 847 311	15 462	8 471 941	3 786 576	2 055 506
Dec. 1 and May 31 ferms number	678 7 656	2 905	1 197 7 735	4 332	1 894	1 046 429
June 1 and Nov. 30 ferms number	655 7 472	319 2 942	1 151 7 727	888 4 139	540 1 872	1 009
	89	43	169	173	138	208
Sheep and lambs of all ages inventory farms number	3 411	1 947	6 935 149	4 992 150	2 944 116	3 196 173
Ewas 1 year old or older farms number	79 2 472	39 1 353	4 677	3 325	1 988	2 038
Ol a Usarba sald forms	85	44	150	146	118	148
Sheep and lambs sold farms number	2 466	1 308	4 072 139	2 781 134	1 836 105	1 734 149
Sheep and lambs shom farms number	76 3 046	39 1 737	5 687 40 158	3 866 27 526	2 402 17 067	1 734 149 2 435 17 255
pounds of wool	20 173	12 844				
Horses and ponies inventory farms number	838 4 823	548 2 907	2 181 10 303	2 638 10 226	2 385 9 068	4 848 24 827
Horses and ponies sold farms	199 807	119 421	410 1 295	433 1 268	478 1 179	687 1 337
Goats inventory farms	92 605	62 458	224 1 575	285 1 545	278 2 091	458 2 393
Goats sold farms	24	15 178	53 312	70 369	81 672	2 393 102 641
numbar	264	1/0	312	000		
POULTRY						
Chickens 3 months old or older inventory farms number	242 18 573	178 4 725	860 22 949	1 128 26 548	1 189 26 483	2 001 40 769
Farms with—	241	178	858	1 127	1 187	2 000
1 to 399 400 to 3,199 3,200 to 9,999	-	1/0	2	1	2	1
	1	=	-	-	-	
20,000 to 49,999 50,000 to 99,999	5		-	=	-	5
100,000 or more	-	-	-	-	-	
Hens and pullets of laying aga farms	236 5 824	176 4 365	853 21 303	1 118 24 462	1 172 23 854	1 968 36 338
Pullets 3 months old or older not of			119	148	154	305
laying age farms number	12 749	360 360	1 646	2 086	2 629	4 431 84
Hens and pullats sold tarms number	10 23 797	13 20 872	72 819	1 512	13 712	2 454
Brailers and other most type shickens						
Broilars and other meat-typa chickens sold farms numbar	30 055	27 731	30 020	10 293	803	8 278
Farms with—		4	6	10	8	8
1 to 1,899	2 1	2	3		-	-
60,000 to 99,999	=	=	=	-	-	-
	17	17	99	100	87	139
Turkey hans kept for breeding farms number	65	75	381	328	297 6 31	139 519 11
Turkays soldfarms number	(D)	- 1	65	25	31	185

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meening of abbreviations end symbols, see introd	suctory text]	\$500,000	or more				
item			or more				
	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
CROPS HARVESTED							
Corn for grain or seed farms ecres bushels_ Irrigated ferms	25 067 1 048 809 104 364 883 149	28 12 338 1 546 808	131 77 784 9 387 441 9	469 148 794 16 906 328 7	1 905 294 894 31 169 420 19	2 796 176 340 17 190 156	1 208 48 919 4 599 743 4
Ferms by acres hervested:	6 517 16 804	(D) 4	1 639	1 553 24	1 358 320	718 1 045	57 553
1 to 24 ecres	5 851 1 555 598 259	5 5 5 9	22 19 22 61	92 113 127 113	593 542 367 83	1 107 569 73 2	550 101 4
Corn for silege or green chop ferms_acres_	5 344 134 669	11 769	57 4 909	198 15 248	1 073 43 710	1 424 34 085	356 7 083
tons, greenfermsecres	1 962 245 30 436	12 268 1 (D)	78 604 1 (D)	239 650 1 (D)	658 419 4 190	489 246 7 47	104 375 2 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	3 423 1 787 128 4	- 8 3 - -	2 38 15 2	22 122 52 - 2	313 713 47	847 568 9 -	267 85 2 2
Wheet for grainfarmsecresbushels	5 361 283 742 12 752 191	16 3 081 136 012	82 19 554 1 033 167	280 50 557 2 384 138	886 90 280 4 188 288	1 002 54 621 2 373 293	387 14 428 604 841
Irrigated ferms	21 897	=	Ξ	(D)	(D)	290	=
1 to 24 ecres	2 821 1 712 626 170 32	2 8 1 2 3	6 25 22 16 13	25 88 92 61 14	206 335 261 79 5	398 404 188 12	199 160 26 2
Tobaccoferms acres	61 962 175 957	23 663	99 2 278	367 5 457	1 818 17 556	3 429 23 850	1 638 9 296
Irrigated ferms acres	175 957 336 364 307 2 949 14 087	1 457 219 8 206	5 213 988 25 530	12 374 864 46 991	38 247 037 213 2 304	50 720 465 352 2 662	19 592 879 161 1 022
Farms by acres hervested: 0.1 to 0.3 cres 1.0 to 1.9 cres 2.0 to 2.9 cres 3.0 to 4.9 acres 5.0 to 9.9 acres 10.0 to 24.9 acres 10.0 to 24.9 acres 25.0 cres or more	14 693 17 325 10 189 9 781 7 292 2 361	2 2 3 6 12	1 1 4 7 16 32 38	8 12 28 33 95 123 68	42 109 151 343 522 517 134	87 322 385 721 1 058 796 60	62 142 190 424 566 248 6
Soybeans for beans ferms acres bushels	8 765 1 021 903 27 138 451 45	20 13 382 445 154	96 79 061 2 552 490	347 165 479 4 815 634	1 144 315 120 8 580 592	1 241 182 746 4 625 437	501 50 927 1 259 816
Irrigeted farms acres Farms by acres harvested:	3 840	=	1 317	690	430	709	(D)
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	2 635 3 451 1 537 737 405	- 4 2 3 11	8 12 16 60	10 45 56 96 140	66 208 336 361 173	130 395 488 201 27	69 228 170 29 5
Irish potatoes farms ecres	709 1 464	=	2 (D) (D)	1 (D) (D)	11 182	36 286	18 87
cwt Irrigetedferms ecres	189 153 34 236	-	(D)	(D) -	25 015 3 142	39 844 5 57	7 489 1 (D)
Farms by ecres harvested: 0.1 to 4.9 ecres 5.0 to 24.9 ecres 25.0 to 99.9 ecres 100.0 to 24.9.5 ecres	653 47 7	=	- - 2	-	6 3 1	26 6 4	12 6 -
250.0 ecrea or more	2 -	-	-	1 -	1 -	-	:
Hey —alfelfe, other tame, smell grain, wild, grass silege, green chop, etc. (see text) farms acres tons, dry	51 362 1 796 635 3 291 951	33 6 561 16 376	121 24 424 55 976	397 61 573 143 867	1 900 193 025 435 229	3 424 257 927 527 611	1 599 96 276 190 144
irngatedferms	3 291 951 266 3 781	16 3/6 1 (D)	55 9/6 1 (D)	143 867 2 (D)	435 229 13 293	527 611 12 180	190 144 8 93
Farms by ecres harvested: 1 to 24 ecres 25 to 89 ecres 100 to 248 ecres	27 809 19 951 3 223	3 14 10	10 31 45	40 127 158	196 900 693	586 1 943 800	359 947 276
25 to 89 ecres 100 to 248 ecres 250 to 489 ecres 500 ecres or more	329 50	2 4	45 24 11	158 60 12	95 16	85 10	17
Alfalfa heyterms_ ecres tons, dry	16 703 324 227 863 295	21 1 499 4 748	64 5 269 17 899	239 14 743 50 813	1 165 47 232 156 383	1 834 53 694 156 338	700 17 174 49 105
Irrigatedferms_ ecres	107 1 153	4 /48 1 (D)	17 899 1 (D)	50 813 1 (D)	156 383 7 174	156 338	49 105 2 (D)

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbrevietions and symbols, see introd	luctory text]					-
!tem						
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 ta \$4,999	Less then \$2,500
CROPS HARVESTED						
Corn for grain or seed farms	2 946 90 452	1 567 37 100	4 977 86 835	4 170 50 197	2 571 23 447	2 327 14 047
Irrigeted farms_	8 119 576 12	3 263 429 10	7 376 514 25	3 860 326 17	1 636 809 21 171	855 141 18
Ferms by acres hervested: 1 to 24 acres	326 1 709	1 055	359 3 811	114 3 606	2 392	92 2 282
25 to 99 acres	1 083 150	480 32	1 143 22	558 6	178 1	45
100 to 249 acres 250 to 499 ecres 500 ecres or more	4 -	=	-1	=	Ξ	=
Corn for silage or green chop farms acres	748 11 875	304 4 367	629 7 846	323 3 817	132 1 0 55	100 674
tons, green	156 287 3 27	58 385	110 376 7 69	45 622 4 (D)	12 829	8 458 1 (D)
Farms by acres hervested:	625	264	567	290	128	98 2
25 to 99 ecres 100 to 249 acres 250 to 499 ecres	121	39	62	33	4 -	2 -
500 acres or mare	=	-	=	-	=	Ξ.
Wheat for grain farmsacres	800 22 087	319 6 790	831 14 892	434 6 770	171 2 246	169 1 517
bushels	904 569	285 130 2 (D)	600 400 3 25	251 367 6 (D)	77 162 1 (D)	49 836
Ferms by acres harvested: 1 to 24 acres 25 to 99 acres	499	208	621	356	145	158
25 to 99 acres 100 to 249 acres 250 to 499 acres	272 29	109	206	76 2	26	11
500 acres or more	-	-	-	-	-	-
Tobeccoferms acres	4 654 22 557	2 881 11 696	11 248 33 672	12 666 24 927	10 734 14 295	12 428 10 374 13 729 237
pounds farmsacres	46 160 174 423 2 169	23 073 305 219 951	62 659 481 615 1 945	42 350 187 436 927	22 242 690 264 406	13 729 237 195 181
Farms by acres harvested: 0.1 to 0.8 acres	148 568	131 367	806	2 086	3 183 5 252	8 139 3 531
1.0 to 1.9 acres	679 1 194	503 920	2 501 2 714 3 437	4 520 3 450 1 990	1 589 557	496 155
5.0 to 9.9 acres	1 676 383 6	864 92 4	1 646 140	595 24	147	107
25.0 acres or more farms	1 071	527	1 572	1 195	653	418
acres bushels	79 388 1 899 811	28 355 684 149	67 185 1 594 120	33 825 747 599	13 856 277 632	5 961 101 171
Imigated farms	241	(D)	(D)	197	=	=
Farms by acres harvested: 1 to 24 ecres25 to 99 acres	219 557	144 314	578 873	624 552	438 211	357 60 1
1 to 24 acres 25 to 99 acres 100 to 249 ecres 250 to 499 acres 500 acres or more	269 26	68	114 7 -	19 . - -	4 ' - -	1
Irish potatoes farms	53	40	139	150	135	124
acres	74 8 602	7 149 2	200 23 224	150 19 881	88 8 001 7	52 4 878
Ferms by ecres harvested:	(D)	(D)	6	19	á	1
0.1 to 4.9 acres 5.0 to 24.9 ecres 25.0 to 89.8 acres	47 6	37 3	126 13	145 5	130 5	124
25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	<u> </u>	=	Ξ	_	=	Ī
Hay-eltelfa, other tame, small grain, wild,				40.077	7 700	500.0
grass silage, green chop, etc. (see text) farms acres tons, dry	4 242 213 752 412 584	2 611 112 850 209 603	9 956 328 258 568 758	10 677 254 009 409 949	7 738 135 150 195 943	8 697 119 391 142 277
Irrigated terms	9 185	17 274	60 1 066	58 815	40 445	46 380
Ferms by ecres harvested: 1 to 24 ecres 25 to 99 acres	1 178 2 553	826 1 588	4 534 5 031	6 649 3 893	5 957 1 731	7 474 1 207
100 to 249 ecres 250 to 499 acres 500 acres or more	484 27	190	379 12	133	50	15
	1 760	1 036	3 398	2 027	1 808	1 762
Alfalfe hey ferms acres tons, dry	38 487 99 745 5	20 101 51 936	55 779 134 099	2 937 37 941 84 079	19 264 38 746	14 543 24 152
Irrigatedfarmsecres	5 51	8 45	23 263	19 186	14 152	18 115

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

		\$500,000	or more				
Item		\$1,000,000		\$250,000 to	\$100,000 to	\$50,000 to	\$40,000 to
	All ferms	or more	Total	\$499,999	\$249,999	\$99,999	\$49,999
CROPS HARVESTED—Con.							
Hay—elfalfa, other tame, small grein, wild, grass silege, green chop, etc. (see text) —Con.							
Teme hay other then elfelfe, small grain,							
and wild hey (see text) ferms ecres	39 010 1 248 436	20 3 306	82 13 709	279 33 509	1 396 111 142	2 599 172 261	1 273 67 569
tons, dry	2 058 809	5 005	24 134	64 076	208 706	309 036	120 459
Imgeted farms ecres	133 1 782	(D)	(D)		(D)	3 48	33
40,002		(5)	(5)		(5,		00
Vegetables harvested for sale (see text) farms	1 697	_2	. 8	13	80	135	64
Irrigated farms	6 473 212	(D)	572 3	184	935 19	900 27	358 10
acres	1 168	(D)	75	35	333	161	64
Farms by ecres harvested: 0.1 to 4.9 ecres	1 419	_	_	8	47	87	44
5.0 to 24.9 ecres	243	_	3	4	21	38	44 17
25.0 to 99.9 ecres	30	1	2 3		11	10	3
250.0 ecres or more	-	<u>.</u>	-	1		-	
Land in orchards farms	1 020	-	5 85	9	27 851	43 749	22
Irrigated ferms_	4 896 52	-	1	129	3	749	194
ecres	250	-	(D)	-	70	22	(D)
Farms by bearing and nonbeering acres: 0.1 to 4.9 acres	820	_:	2	4	11	21	12
5.0 to 24.9 acres	151	-	1	3	4	7	9
25.0 to 99.9 acres	45	-	2	2	10	13	1
100.0 to 249.9 acres	4	_	Ξ.		2 -	2	1

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Item	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Less than
	\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
CROPS HARVESTED—Con.						
Hey—alfalfa, other tame, small grain, wild, grass silaga, green chop, etc. (see text) —Con.						
Tama hay other than alfalfa, small grain,						
and wild hay (see text) farms acres tons, dry	3 363 155 445 280 475	2 077 80 121 139 084	7 814 241 522 389 192	8 332 190 634 290 813	5 789 99 283 137 245	6 006 83 241 95 589
Irrigatedfarms acres	5 119	212	32 520	31 335	23 207	20 188
Vegetables harvested for sale (see text) farms acres	171 776	80 262	349 1 019	348 791	231 369	218 308
Irrigatedfarms acres	24 176	16 57	42 111	37	15 22	16 21
Farms by acras harvasted: 0.1 to 4.9 acras	129	62	290	319	221	212
5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres	39 3	18	59 -	28	10	6 -
250.0 acres or more	=	=	-	Ξ:	2	Ξ.
Land in orchards farms	48 330	23 81	159 642	145 540	155 379	384 916
Irrigatedfarms	3 2	-	6 77	5	8 31	20 27
Farms by bearing and nonbearing acras: 0.1 to 4.9 acres	31	17	126	128	135	333
5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acras or more	12 5 -	6	29 4 -	11 6	20 - -	49 2 -

¹Data are based on a sampla of farms.

²Farms with total production expenses equal to markat value of agricultural products sold are included as farms with gains of lass than \$1,000.

Table 53. Summary by Standard Industrial Classification of Farm: 1987

[For meaning of abbreviations end symbols, saa introd	uctory taxt)	T		Field crops, exce	ept cash grains (01	3)		
ltem						Sugarcane and sugar beets; Irish potatoas; field crops except	Vegetables	Fruits and
	Total	Cash greins (011)	Total	Cotton (0131)	Tobacco (0132)	field crops, axcept cash greins, n.a.c. (0133, 0134, 0139)	and melons (016)	tree nuts (017)
FARMS AND LAND IN FARMS								
Farmsnumber_ parcant_ Land in farmsecres_ Averaga size of farmecres_	92 453 100.0 14 012 700 152	7 063 7.6 2 564 077 363	40 870 44.2 4 183 647 102	=	37 672 40.7 3 831 655 102	3 198 3.5 3.5 351 992 110	404 .4 20 826 52	285 .3 20 252 71
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (sea taxt)farms \$1,000 Average per farmdollars	92 453 2 075 571 22 450	7 063 323 806 45 845	40 870 385 103 9 423	Ē	37 672 365 014 9 689	3 198 20 089 6 282	404 4 716 11 674	285 3 299 11 575
Farms by value of sales: Less than \$1,000 (sae text)\$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$4,999\$5,000 to \$19,999	9 160 15 220 16 421 17 620 14 457	412 650 830 1 100 1 145	3 581 9 324 8 913 8 382 6 118	- - -	2 828 8 658 8 223 7 757 5 798	753 666 690 625 320	36 80 81 120 45	111 49 40 19 27
\$20,000 to \$24,999 \$2,500 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	3 621 5 792 2 088 4 527 2 667	324 623 296 757 702	1 348 1 803 467 721 189	-	1 305 1 751 446 703 183	43 52 21 18 6	9 11 5 12 4	7 8 6 11 7
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or mora	631 169 80	178 42 4	22 2 -	=	19 1 -	3 1 -	1 -	Ξ
Grains farms \$1,000 Sales of \$50,000 or more ferms	18 122 346 817 1 691	6 999 270 502 1 439	4 247 12 911 15	=	3 943 12 238 15	304 673	18 22 -	11 62 -
\$1,000 Corn for grainfarms	231 107 14 003	205 273 5 646	1 082 3 396	_	1 082 3 159 7 527	237	15	8 31
\$1,000_ Wheat	168 007 4 930 31 264 8 617	127 948 2 040 22 083 5 181	8 028 660 1 114 986	-	616 1 029 944	501 44 86 42 78	15 15 5 7 -	1 (D) 4 27
\$1,000	142 831	116 243	3 659 42	-	3 582 37		1	1
Sorghum for grain	1 132 163 732	950 111 624	65	_	60	5 5 1 (D)	-	(D)
Oats	90 100 167 2 751	32 55 125 2 600	(D) 30 23 11 (D)	=	6 (D) 26 (D) 11 (D)	(D)	-	- 1 (D)
Cotton and cottonseed farms \$1,000_	-	-	-	_	-	-		Ξ.
Sales of \$50,000 or more farms \$1,000	Ξ	Ξ	:	-	Ξ	-	-	Ξ
Tobacco	61 809 461 110 776	2 844 25 095 60	38 534 284 553 488	=	37 642 281 882 487	892 2 672 1	148 367	46 142
\$1,000 Hay, silege, and field seeds farms	64 375	4 590 788	40 508 7 090	-	(D) 3 976 7 239	(D) 3 114	31	19
\$1,000_ Salas of \$50,000 or more farms_ \$1,000_	13 094 38 722 24 1 765	2 430 3 180	20 050 11 943	=	7 239 2 (D)	12 811 9 (D)	28	26
Vegatablas, sweet corn, end maions farms \$1,000	1 695 8 108	68 139	462 940	-	435 913	27 27	404 3 689	32 138
Salas of \$50,000 or more	2 320	Ξ.	(D)	_	(D)	=	1 509	Ξ.
Fruits, nuts, and berries farms \$1,000 Sales of \$50,000 or more farms	675 3 859 19	28 76	130 173	=	102 161	28 12	34 31	223 2 805 16 1 472
\$1,000_ Nursary and greenhouse crops farms	1 722	-	- 35	-	32	- 3	- 20	4
\$1,000 Salas of \$50,000 or more farms	27 397 100 24 112	6 13 -	35 82 -	Ξ.	32 71 -	3 11 -	230 1 (D)	(D)
\$1,000 Other cropsfarms	504 3 869	9 49	216 2 866	-	120 125	96 2 741	30 28	2 (D)
\$1,000 Sales of \$50,000 or more farms \$1,000	12 2 372	49 - -	2 139	=	-	2 139	-	=
Poultry and poultry products ferms \$1,000	1 101 23 450	28 9	295 54	=	267 (D)	28 (D)	11 3 -	8 1 -
Salea of \$50,000 or more farms \$1,000_ Dairy products farms	22 562 5 004	19	210	=	208	- 2	- 3	-
Dairy products	260 838 1 838 190 881	996 8 757	2 407 3 (D)	-	(D)	(D)	25 -	=
Cattle and calves ferms	52 210	757 1 704 15 742	13 211	-	12 787	424 978	81 215	24 78
\$1,000_ Sales of \$50,000 or more farms_ \$1,000_	472 332 1 159 136 370	15 742 48 4 088	56 888 35 2 420	=	35 2 420	9/8		-

Saa footnotes at and of table.

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meening of abbrevietions and symbols, see introduced in the control of the c			Livestock, excer end animal (02	ot deiry, poultry, specialties 21)				
Item	Horticulturel specialties (018)	General farms, primenly crop (018)	Total	Beef cattle, excapt feedlots (0212)	Deiry ferms (024)	Poultry end eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
FARMS AND LAND IN FARMS								
Farms number percent ecres Land in farms ecres Averege size of farm ecres	309 .3 15 956 52	4 217 4.6 873 029 207	31 897 34.5 4 808 877 151	25 449 27.5 3 698 763 145	4 015 4.3 1 006 073 251	172 .2 24 956 145	2 156 2.3 230 727 107	1 065 1.2 264 280 248
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text) tarms	309 27 148 87 858	4 217 90 436 21 448	31 897 580 838 18 210	25 449 348 644 13 700	4 015 316 346 78 791	172 24 624 143 165	2 156 283 695 131 584	1 065 35 559 33 388
Farms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$19,999	7 19 45 37 46	1 022 33 241 675 967	2 536 4 732 6 057 7 009 5 519	2 198 4 101 5 170 5 887 4 304	18 11 12 63 337	61 11 9 4	997 299 159 137 120	379 12 34 74 126
\$20,000 to \$24,998 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$94,999 \$100,000 to \$249,999	17 34 4 32 36	268 461 149 272 103	1 318 1 972 686 1 199 608	985 1 316 420 681 287	235 681 373 1 303 850	3 3 2 15 34	41 67 29 90 79	51 129 71 115 55
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	18 13 1	22 4 -	191 55 15	75 19 6	119 13 -	16 4 3	50 33 55	15 2 2
Grains farms \$1,000	8 29	2 304 21 497	3 514 29 730	2 090 8 873	780 8 357	27 928	42 296	171 2 483 13
Sales of \$50,000 or more farms \$1,000	-	69 6 734	118 12 931	17 1 572	2 810	(D)	1 (D)	1 479
Corn for grain farms \$1,000	(D)	1 973 11 888	2 362 13 752 1 155	1 572 5 372 532	449 (D) 344	19 531	20 173 18	111 1 124 69
Wheat	(D)	625 2 309 914	1 155 4 149 1 184	1 128 427	1 149 262	102	(D) 14 75	299 56
\$1,000	15	7 122	11 692	2 298	2 656	292	75	1 050
Sorghum for grain	-	21 34 16	24 62 13	38	(D)	(D)	(D)	(D)
\$1,000 Oats farms \$1,000		42 6 8	31 18 11	8 9 7	20 4 4	(D)		(D)
0ther grains farms \$1,000 \$1,000	-	15 95	8 34	23	4	1 (D)	1 (D)	(D)
Cotton and cottonseed farms \$1,000_	-	-	-	_	=	-	=	:
Sales of \$50,000 or more farms \$1,000_	=	Ξ	:		-	-		-
Tobacco farms\$1,000	47 231	3 074 28 542	13 170 78 002	9 971 56 051	3 033 31 999	47 332	231 3 509 15	635 8 337 19
Seles of \$50,000 or more tarms \$1,000	=	52 4 388	103 8 845	7 124	39 2 895	Ξ.	1 757	1 393
Hay, silage, and field seedsfarms \$1,000_ Sales of \$50,000 or more ferms	15 57	1 714 7 667 6	2 938 6 412 2	2 225 4 345 2	278 1 294 2	14 28	91 218	
\$1,000	17	392	(D) 325	(D) 147	(D) 58	3	-	25
\$1,000 Sales of \$50,000 or more farms	99	1 465 3 (D)	1 334	406	198	8 -	6	25 90 -
\$1,000 Fruits, nuts, and berries farms	- 8		446 123 174	(D) 75 73	11	-	-	. 9
\$1,000 Seles of \$50,000 or more ferma	8 62 1	518 2 (D)	174	73	(D)	=	(D)	-
\$1,000 Nursery end greenhouse cropstarms	309	30	23 149	15 94		-		
\$1,000_ Sales of \$50,000 or more ferms_ \$1,000_	. 1 98	304 1 (D)	149	-	-	-		-
Other cropsferms	. 4	118	100 401	57 146	18 41	:	(D)	4 3
Sales of \$50,000 or more		-	233	(D)	=	-		Ξ Ξ
Poultry and poultry products farms_ \$1,000_ Sales of \$50,000 or more farms_	. 5	53 33	417 603	267 57	59 38	158 22 317 71	23	388
\$1,000		64	(D)	112	4 003	21 859	-	(D) 527
Dairy products		1 442 9 714	2 364 11 1 038	1 410	241 093 1 757	125 1 (D)	(0	12 382 49 5 082
Cettle end calves farms_	26	2 707	28 518 333 970	24 867 271 365		55 343	216 2 731	8 338
\$1,000_ Sales of \$50,000 or more ferma_ \$1,000_		22 509 31 2 790	1 959	740	1 55		1 391	3 23

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field	crops, exce	pt cash greins (01	3)		
Item	Totel	Cash grains (011)	Total		Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, excapt cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits end tree nuts (017)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)—Con. Hoos and pigsterms	7 602	409	1 256			1 209	48	24	4
Hogs and pigs tarms	146 641 598 95 642	8 623 50 5 369	2 829		=	1 208 2 779 -	49 - -	67	12 - -
Sheep, lembs, and wool farms \$1,000	912 1 850	28 43	218 369		-	211 363	7 6	5 5	-
\$1,000 Sales of \$50,000 or more	1 (D)	43			=		-	-	
Other livestock and livestock products (see text) ferms	3 777 280 578	90 88	852 980		=	755 (D)	97 (D)	15	24 5
Sales of \$50,000 or more	297 269 634	-	1 (D)		-	(D)	\ <u>-</u>	Ξ	
FARM PRODUCTION EXPENSES									
Total farm production expenses farms	92 452 1 485 994 16 073	7 019 244 561 34 843	41 137 246 342 5 988		-	37 949 230 890 6 084	3 188 15 452 4 847	475 4 954 10 430	306 1 990 6 504
Livestock and poultry purchased farms	23 963 209 357	991 4 991	5 610 11 520		-	5 345 11 167	265 352	85 160	12 30
\$1,000 Farms with expenses of— \$1 to \$4,999	18 128 4 648	733 221	5 094		_	4 842	252 12	65	12
\$1 to \$4,999	4 648 951 236	221 36 1	493 20 3		=	481 19 3	12 · 1 ·	20 -	
Feed for livestock and poultry farms \$1,000	43 755 179 713	1 470 4 588	11 121 8 890		-	10 606 8 536	515 354	135 107	30 20
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	37 377 4 902 1 317	1 273 167 27	10 899 216 6		-	10 390 211 5	509 5 1	133	30
Commercially mixed formula feeds farms	159	587	3 158		-	2 999	159 97	- 46 14	20 13
\$1,000	84 594	1 700	1 980		-	1 884	97	14	13
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	13 433 2 797 570 98	504 71 12	3 093 65 -		-	2 936 63 - -	157 2 - -	46 - - -	20 - - -
Seeds, bulbs, plants, and trees farms	62 994 45 933	6 664 19 511	30 787 6 998		_	29 385 6 172	1 402 826	422 302	105 64
\$1,000 Farms with expenses of— \$1 to \$999	53 607	3 295	29 382			28 094	1 288	352	88
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	7 566 1 719 102	2 203 1 099 67	1 335 67 3		Ξ	1 228 62 1	107 5 2	58 12	16
Commercial fertilizer farms \$1,000	78 263 129 356	6 366 45 232	39 989 26 809		Ξ	37 949 25 360	2 040 1 449	396 317	224 119
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	73 455 4 177	4 317 1 596	39 683 297		-	37 661 279	2 022	387	222
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	4 177 487 144	1 596 330 123	8		=	8	=	=	
Agricultural chemicals tarms \$1,000_	59 874 53 459	6 103 27 986	28 714 7 875		=	27 238 7 424	1 476 450	410 339	240 291
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	57 659 1 980	4 550 1 355	28 620 93		-	27 147 90	1 473 3	395 15	230 10
\$25,000 to \$49,999 \$50,000 or more	189 46	158 40	1		Ξ	1	-	Ξ.	
Petroleum products farms \$1,000	88 054 86 777	6 844 19 823	39 213 20 877		Ξ	36 283 19 576	2 930 1 301	468 362	258 128
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	85 163 2 781 88 22	5 623 1 165 53 3	38 988 224 1		=	36 074 208 1	2 914 16 - -	448 20 - -	255 3
Gasoline and gasoholterms	70 153		31 036		=	28 971	2 065 678	399 232	216
\$1,000_ Diesel fuel \$1,000_ farms_ \$1,000_ Natural gas farms_	41 307 54 291 33 517 1 843	5 394 7 005 5 590 10 262 324	11 225 22 326 6 971 654		=	10 548 20 667 6 521 597	1 659 450 57	129 (D)	216 66 160 (D) 1 (D)
LP gas, fuel oil, kerosene, motor oil,	1 497	259	187		-	179	8	(D)	
grease, etctarms \$1,000	50 295 10 456	5 128 2 295	19 954 2 493		-	18 661 2 328	1 293 166	216 69	122 13

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]							
			Livestock, excer and snimal (02	ot dairy, poultry, specialties 21)				
Item								General farms,
	Horticultural specialties (018)	General ferms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text) Con. Hogs and pigs farms	1	494	5 048	949	234	17	9	106
\$1,000 Sales of \$50,000 or morefarms \$1,000	(D) -	5 566 21 2 242	125 430 510 85 918	949 4 657 10 1 388	234 1 784 6 591	536 4 421	(D) - -	1 786 7 1 101
Sheep, lambs, and wool farms \$1,000	=	73 129	529 1 188	219 335	28 34	7 3	13 8	11 70
Sales of \$50,000 or more farms \$1,000	Ξ	=	(D)	=	=	=	Ī	=
Other livestock end livestock products (see text) farms \$1,000	8 (D)	129 298	1 010 1 082	729 833	73 83	13	1 409 276 907	154 1 125
Sales of \$50,000 or more farms \$1,000	-		-	-	-]	290 269 057	6 (D)
FARM PRODUCTION EXPENSES1								
Total farm production expenses farms\$1,000 Average per farmdollars	323 18 819 58 263	4 185 61 674 14 737	31 759 444 425 13 994	25 443 273 896 10 765	4 059 205 596 50 652	135 20 303 150 392	2 030 214 255 105 544	1 024 23 075 22 534
Average per farmdollars Livestock and poultry purchased farms	26	1 329		9 441	1 858	84	686	362
Farms with expenses of—	21	5 922	12 920 107 743 9 346	74 899 6 907	13 414	3 678	58 948 439	2 931 226
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	26 - - -	1 103 192 31	9 346 2 745 664 165	1 987 440 107	701 90 3	32 28 4	138 54 55	106 28 2
Feed for livestock and poultry farms \$1,000	55 33	2 170 3 632	22 609 67 166	17 316 25 965	3 907 65 454	116 10 960	1 466 14 978	676 3 885
	55	2 019 130	20 495 1 747	16 564 693	908 2 185	44	1 041 278	480 168
\$1 to \$4,999	Ē	21	302 65	50 9	788 26	29 34	119 28	25 3
Commercially mixed formula feeds farms \$1,000	26 12	752 1 253	7 108 20 215	4 829 6 005	3 896 41 708	115 10 887	693 4 408	497 2 403
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	26	687	6 427	4 646	1 690 1 801	43 10	526 121	371 114
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	Ξ	58 7 -	557 100 24	163 16 4	386 19	19 43	36 10	10 2
Seeds, bulbs, plants, and trees farms \$1,000	200 1 829	3 137 2 824	16 853 8 873	12 718 4 937	3 630 4 398	69 83	448 415	679 635
Farms with expenses of— \$1 to \$999— \$1,000 to \$4,999 \$5,000 to \$24,999	74 64	2 413 615	14 787 1 842	11 621 1 029	2 242 1 255	53 13	388 39	533 126 18
\$5,000 to \$24,999 \$25,000 or more	46 16	105	216 8	64 4	132	3 -	20 1	18 2
Commercial fertilizer	247 394	3 505 7 579	22 259 32 017	17 547 20 009	3 731 13 879	69 162	706 1 032	771 1 817
\$1 to \$4,999 \$5 000 to \$24,999	233 10	3 136 341	21 205 967	17 050 477	2 850 843	62 6	673 28	687 78
\$25,000 to \$49,999 \$50,000 or more	4 -	22 6	78 9	19 1	35 3	1 -	1	5
Agricultural chemicals ferms \$1,000	279 253	3 103 3 037	16 306 8 602	12 245 4 346	3 404 3 914	79 144	544 380	692 640
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999	272 7	2 998 97	16 050 236	12 182 59	3 276 124	73 5	526 18	669 20
\$25,000 to \$49,999 \$50,000 or more	=	8 -	16 4	3 1	4 -	1	Ξ	1
Petroleum products	314 1 381	3 750 4 450	30 454 24 747	24 400 16 617	3 975 9 983	129 226	1 701 3 317	948 1 485
Farms with expenses of \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	247 59 5 3	3 598 150 2	29 886 556 9 3	24 163 234 2 1	3 525 447 2 1	120 7 2 -	1 585 92 13 11	888 58 1 1
Gesoline and gasohol ferms \$1,000	273	2 978	24 324 13 188	19 373 9 170	3 291 4 283	96 104	1 388 1 946	758 745 695
Diesel fuel ferms	430 153 126	2 082 2 611 1 798	13 188 18 365 8 591 464	9 170 14 397 5 614	3 362 4 298	66 (D) 19	834 754 36	695 546
Natural gas	65 511	52 32	214	362 135	195 153	(D)	103	546 32 19
greese, etcferms\$1,000	231 313	2 379 537	17 178 2 754	13 335 1 698	3 532 1 249	79 45	809 513	667 175

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, exce	ept cesh greins (0	13)		
item	Totel	Cesh greins (011)	Totel	Cotton (0131)	Tobecco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cesh grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
FARM PRODUCTION EXPENSES ¹ —Con.								
Total ferm production expenses—Con. Electricity ferms	55 896	4 663	21 454	_	19 975	1 479	254 125	158 59
\$1,000	27 880	3 337 3 713	4 967 20 731	-	4 575 19 313	392 1 418	125 232	59 149
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	49 603 5 791 474 28	887 63	709 14	-	652 10	57 4	21	8 1 -
Hired farm labor farms \$1,000	44 743	3 103 18 465	20 356 28 571	=	19 189 26 910	1 167 1 661	222 907	87 336
France with superson of		2 266	19 348		18 212	1 136	182	
\$1 to \$4,999	4 051 751 149	653 171 13	919 82 7	=	898 76 3	21 6 4	38 - 2	75 6 6
Contract labor ferms \$1,000	11 523 22 138	790 2 089	5 147 7 450	-	4 783 7 063	364 387	67 391	33 72
Farms with expenses of—		337 341	3 301 1 513	-	3 005	296	33 21	14 17 2
\$1 to \$999	960	111	326 7	-	1 459 312 7	54 14 -	11	2
Repair and maintenence farms \$1,000	70 043 113 411	5 563 22 184	28 839 25 051	=	26 751 23 301	2 088 1 750	361 435	183 138
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	65 587 4 141	4 264 1 186	28 333 494	-	26 287 452	2 046 42	336 25	178 5
\$25,000 to \$49,999 \$50,000 or more	234	87 26	11	-	11	=	-	=
Customwork, machine hire, and rentel of machinery and equipmentfarms	28 489 27 084	2 824 6 395	10 277 5 653	=	9 565	712	38	41 16
\$1,000 Farms with expenses of— \$1 to \$999		1 385	8 826	_	5 245 8 213	408 613	14 34	38
rams with expenses of— \$1 to \$999	5 938 802 41	1 130 288 21	1 341 109 1	-	1 253 98 1	88 11 -	4 -	3 -
Interest expense farms	40 246 179 409	4 051 31 889	16 555 43 139	:	15 495 40 337	1 060 2 802	201 575	81 232
Farms with expenses of— \$1 to \$4,999	31 016 8 437	2 416 1 358	13 980 2 535	_	13 088 2 371	892	169 31	66 15
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more		269 8	40	Ξ.	36	164 4 -	1 -	-
Secured by real estate farms \$1,000	31 200 141 421	3 094 25 102	12 976 36 156	=	12 089 33 694	887 2 462	116 414	79 211
Farms with expenses of—	8 595	436	4 310		4 019	291	60	16
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	14 937 7 130	1 340 1 129	6 536 2 105	=	6 088 1 959	448 146	62 33 20	16 43 14
Not secured by real estate farms	16 751	189 1 855	25 6 499	_	23 6 138	361	108	15 22
\$1,000	37 988	6 787	6 983	-	6 643	340	161	22
Farms with expenses of — \$1 to \$999— \$1,000 to \$4,999 \$5,000 to \$24,999	9 410 5 965	687 754	4 208 2 116	-	3 948 2 021	260 95	66 32	7 7 1
\$25,000 or more	107	383 31	171	=	165 4	6 -	10	
Cash rent	11 059 38 201	1 760 14 267	3 944 5 848	_	3 686 5 454	²⁵⁸ 394	107 108	4 20
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$8,999 \$10,000 to \$24,999	9 340 851 637	1 071 269 285	3 717 141 73	=	3 469 134 71	248 7 2	106	2
\$25,000 or more	231	135	13	=	12	1	-	-
Property taxesferms \$1,000 Farms with expenses of —		6 474 5 505	37 403 13 477	-	34 384 12 299	3 019 1 177	403 129	296 127
\$1 to \$4,899 \$5,000 to \$9,999 \$10,000 to \$24,889	85 544 417 104	6 348 94 23	37 331 57 14	=	34 319 50 14	3 012 7	403	294 2
\$25,000 or more	26	6 445	33 483	-	30 807	2 676	363	231
Farme with expenses of-	172 869	18 300	29 218	-	27 469	1 749	681	338 224
\$1 to \$4,899 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	339	5 548 806 66 25	32 790 665 25 3	-	30 131 650 23 3	2 659 15 2	342 20 -	4 3

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introd			Livestock, excep and animel (02	pt dairy, poultry, specialties 21)				
Item	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
FARM PRODUCTION EXPENSES ¹ —Con.				(02.12)	(42.7)	(524)	(-2.7)	(020)
Total farm production expenses—Con.	254							
Electricity farms	415	2 637 1 062	20 333 7 845	15 816 4 603	3 975 6 816	105 366	1 334 2 270	729 618
**Tarris with expenses or	180 55 18 1	2 402 216 19	19 032 1 195 99 7	15 177 617 20 2	1 527 2 282 164 2	50 46 7 2	1 050 194 75 15	537 178 13 1
Hired farm labor	180 7 411	2 008 5 745	14 559 30 926	11 497 17 988	2 963 18 730	53 2 161	693 42 444	519 2 436
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$29,999 \$100,000 or more	75 52 35 18	1 723 254 28 3	13 320 1 059 166 14	10 719 697 76 5	1 943 876 142	24 18 8 3	417 93 98 85	419 83 15 2
Contract labor farms \$1,000	102 720	589 1 037	3 386 4 850	2 710 3 492	841 2 857	25 97	385 2 287	158 287
Farms with expenses of — \$1 to \$999— \$1,000 to \$4,999— \$5,000 to \$24,999— \$25,000 or more—	20 52 25 5	375 163 48	2 248 912 218	1 847 702 156 5	303 388 139	9 9 7	165 130 70 20	92 53 12 1
Repair and maintenance farms	289	3 363	25 190	19 956	3 746	122	1 529	858
Farms with expanses of	1 035	5 770 3 133	34 164 24 050	22 667 19 339	13 852 2 876	438 103	8 468 1 294	1 875 785
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to more	46 6 2	218 10 2	1 073 53 14	594 19 4	840 29 1	16 1 1 2	172 31 32	66 6 1
Customwork, machine hire, and rental of machinery and equipment ferms	60 52	1 453 1 387	11 065 8 920	8 950 6 565	1 956 3 308	29 25	455 995	291 318
Farms with expenses of — \$1 to \$999 \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	43 15 2	1 087 330 36	8 699 2 153 209 4	7 183 1 632 132 3	1 051 777 122 6	20 9 -	313 107 27 8	212 69 9
Interest expense farms	151 918	2 111 8 956	12 736	9 785 29 619	2 840 21 301	92	900	528
Farms with expenses of — \$1 to \$4,999	94 51 6	1 543 537 29	44 560 10 186 2 395 147 8	8 057 1 665 62	1 580 1 089 167	689 49 40 3	24 421 569 235 55 41	2 728 364 151 12
Secured by real estate farms \$1,000_	112 730	1 676 7 556	9 814 35 956	7 562 24 162	2 183 17 007	83 572	671 15 382	402 2 336
Farms with expenses of — \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	13 51 45	380 786 492	2 855 4 865 1 990	2 221 3 913 1 385	304 780 976	5 37 39 2	136 287 185	78 179 135 10
\$25,000 or more tarms	70 188	18 875 1 400	5 314 8 604	43 3 942 5 458	1 330 4 294	35 118	63 421 9 039	10 229 392
Farms with expenses of								
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	33 20 17 -	423 402 47 3	3 108 1 867 318 21	2 401 1 343 189 9	546 524 250 10	17 14 3 1	203 127 54 37	112 102 15 -
Cash rentfarms	50 229	593 2 245	3 122 7 724	2 197 4 368	1 141 4 095	20 168	203 3 124	115 373
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	33 9 7 1	476 75 32 10	2 760 187 140 35	1 996 114 76 11	915 141 70 15	14 1 - 5	157 8 22 16	89 17 8 1
Property taxes	313 303	4 002 2 218	30 308 14 441	24 337 11 259	3 859 2 892	133 100	1 906 2 390	994 694
Farms with expenses of — \$1 to \$4,999 — \$5,000 to \$9,999 \$10,000 to \$24,999 — \$25,000 or more — \$25,000 or more	300 11 2	3 979 21 21	30 133 144 28 3	24 206 109 19	3 820 35 4	127 6 -	1 828 36 29 13	981 11 2
All other farm production expenses farms	311	3 768 5 810	28 563	22 752	4 044	127	1 779	929
Farms with expenses of— \$1 to \$4,998. \$5,000 to \$24,999. \$25,000 to \$49,999. \$50,000 or more.	3 825 245 37 9 20	5 810 3 519 238 8	41 847 27 212 1 232 81 38	26 562 22 012 697 30 13	20 703 2 844 1 079 101 20	1 003 107 15 3	48 788 1 521 119 35 104	2 354 834 84 8 3

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

				Field crops, excep	ot cash grains (01	3)		
Item	Total	Cesh grains (011)	Totel	Cotton (0131)	Tobecco (0132)	Sugarcane end sugar beets; lish potetoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables end melons (016)	Fruits ar tree nu (01
ET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹								
l fermsnumber \$1,000	92 453 579 635 6 270	7 019 80 941	41 137 136 248	-	37 949 132 167 3 483	3 188 4 081	475 1 543	30 76 2 50
Average per farmdollars		11 532	3 312	=		1 280	1 543 3 248	
Farms with net gains2number Average net geindollars	61 881 12 100	4 440 21 721	29 249 5 801	-	27 517 5 860	1 732 4 862	363 5 124	9 0
Gain of — Less than \$1,000	11 204	570	6 706	-	6 286	420	69	
Less than \$1,000	11 204 35 069 13 321 2 287	1 974 1 350	17 962 4 340	=	16 891 4 106	1 071 234	273 15 6	
Ferms with net lossesnumber	30 572 5 531	546 2 579 6 010	241 11 888 2 812	-	234 10 432 2 788	1 456 2 981	112 2 832	1
Averege net lossdollars Loss of—		6 010	2 812	-	2 788	2 981	2 832	1 9
Less than \$1,000	9 090 19 070 2 274 138	527 1 648 385 19	4 233 7 200 441 14	=	3 678 6 348 395 11	555 852 46 3	37 67 8 -	1
OVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
overnment payments farms \$1,000	16 702 100 372	4 249 54 756	4 244 9 454	-	3 848 8 596	396 858	25 29	:
her farm-related income ¹ farms_ \$1,000_	18 854 52 117	1 811 6 075	6 978 16 180	=	6 125 14 515	853 1 666	83 178	
Customwork and other agricultural services farms	6 916	809		-	2 667 7 023	231 449	2	
\$1,000	21 210	2 857 833	2 898 7 471 3 375	1	7 023 2 827	449 548	(D)	
\$1.000	9 797 21 499 1 953 6 059 2 153 3 350	2 139	5 976 643	=	5 159 543	817 100	59 51 23	
Forest products and Christmas trees farms	6 059	804 319 275	1 744 587		1 460 513 872	284 74 117	(D) 24 (D)	
DMMODITY CREDIT CORPORATION LOANS tal	4 248 84 066	1 977 64 154	720 2 755		695	25 102	3 6	
Corn farms_ \$1,000_	3 788 70 148	64 154 1 912 54 443	467 1 465	- 1	2 653 446 1 389	21 76	1 (D)	
Wheat farms \$1,000	386 2 551	202 1 883	35	=	32 (D)	3 (D)	-	
Soybeans farms \$1,000	346 8 850	257 7 454	(D) 12 52	_	11 (D)	(D)		
Sorghum, barley, and oats farms	29 270	19	4	-	4	=	-	
\$1,000 Cottonfarms \$1,000	-	226	(D)	=	(D)	3		
Peanuts, rye, rice, tobacco, and honey farms \$1,000	412 2 246	24 149	252 1 177	-	248 1 155	4 21	2 (D)	
AND IN FARMS ACCORDING TO								
otal cropland farms	88 664	7 063	40 870	_	37 672	3 198 210 466 3 198 121 096	404 10 631	10
Harvested cropland farms	8 900 086 83 097	2 106 701 7 063	40 870 2 251 984 40 870	=	2 041 518 37 672	210 466 3 198	404	
Farms by acres harvested: 1 to 49 acres	4 250 284	1 608 037	779 199	-	658 103 34 349	121 096 2 464	4 564 386	
1 to 49 acres 100 to 199 acres 200 to 499 acres 200 to 490 acres	63 963 9 944 5 181 2 749	2 537 1 308 1 120	36 813 2 825 938	-	34 349 2 288 786	537 152	13	
200 to 499 acres	2 749	1 120 1 139 640	272	-	229	43	-	
500 to 999 acres	319 58	266 53	19 2 1	-	1	1 _		
Cropland: Pasture or grazing only farms	50 099	2 184 153 428	17 333 1 030 035	_	16 207 978 085	1 126	122	
In cover crops legumes and soil-	3 402 205	153 428	1 030 035	-	978 085	51 950	3 288	2
improvement grasses, not hervested and not pastured farms	14 136	1 882	6 405	-	5 917	488 13 038	65	1
On which all crops failed farms ecres	14 136 417 744 2 519 42 606	124 974 246 7 404	133 850 968 12 772	=	120 812 861 11 051	13 038 107 1 721	47 227	1
In cultiveted summer fellow farms	3 147 73 199	21 799	1 397	=	1 346 16 476	51 1 307	11 96	
Idlefarms acres	18 316 714 048	2 584 191 059	8 900 278 345	=	8 240 256 991	660 21 354	85 1 452	1
otal woodlend farms	50 680	3 800	20 367			1 719	172 5 592	
Woodland pastured farms	3 110 613 28 498 1 052 621	274 717 1 278 54 606	1 229 976 9 857 364 297	-	18 648 1 137 533 9 209 344 229	92 443 648 20 068	5 592 63 1 622 135	7
Woodland not pastured ferms	33 622 2 057 992	3 127 220 111	14 466 865 679	=	13 126 793 304	20 068 1 340 72 375	135	6 7

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

			Livestock, excep end animal (02	ot deiry, poultry, specialties (1)				
ltem	Horticultural spacialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry end eggs (025)	Animal specialties (027)	General farms, primarily livestock and enimal specialties (029)
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹								
All farms	323 10 050 31 115 281 40 831	4 185 24 490 5 852 2 435 12 607	31 759 133 694 4 210 20 031 8 919	25 443 74 267 2 919 15 565 7 136	4 059 113 169 27 881 3 775 30 484	135 3 396 25 157 81 46 754	2 031 64 080 31 551 524 241 534	1 024 11 258 10 995 577 23 189
Gain of	23 104 85 69 42	122 1 363 872 78 1 750	3 516 12 178 3 825 512 11 728	2 923 9 861 2 541 240 9 878	57 712 2 388 618 284	16 15 34 16 54 7 237	86 173 134 131 1 507	10 250 252 65 447 4 746
Average net loss	33 884 29 8 1	3 547 534 1 111 103 2	3 834 3 191 7 609 899 29	3 725 2 756 6 335 774 13	6 721 85 131 66 2	7 237 16 25 12 1	41 463 301 841 297 68	4 746 81 309 55 2
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government payments	11 16 85 395	1 480 7 088 1 112 3 494	5 079 20 081 7 155 16 974	3 375 9 678 5 878 13 518	1 197 5 778 871 3 315	25 275 31 127	102 291 440 4 529	272 2 478 183 695
services	24 219 48 112 18 61 9	540 1 917 490 968 140 343 133	2 090 6 081 4 281 7 573 799 2 603 695	1 506 4 324 3 760 6 641 654 2 086 447	423 1 892 213 700 93 418 258	15 (D) 24 29 1 (D)	38 104 317 3 730 40 23 90	62 487 71 143 24 39 37 26
\$1,000 COMMODITY CREDIT CORPORATION LOANS	4	267	718	467	304	-	673	26
Total farms \$1,000 \$1,000 Corn larms \$1,000 \$1,000 Wheat lerms \$1,000 \$1,000 Soybeans larms		450 4 549 426 3 519 58 204 27	820 9 708 728 8 108 70 333 42	394 2 286 330 1 758 35 71 9	212 1 871 197 (D) 17 (D) 5	8 184 8 184 - -	6 (D) 5 7 - -	51 810 43 673 4 51 3 3 50
\$1,000_ Sorghum, barley, and oats		446 3 23 - - 30	791 2 (D) - - 79	106 - - - - - 58	1 (D) - 16	-	-	- - - 8
\$1,000 LAND IN FARMS ACCORDING TO USE		356	(D)	351	50	-	(D)	38
Total cropland farms_acres_ Harvested cropland farms_acres_acres_	309 9 571 309 5 761	4 217 577 340 4 164 311 856	28 943 2 924 248 24 601 1 074 685	23 152 2 195 871 19 487 713 205	3 891 720 428 3 811 373 703	135 14 032 104 6 959	1 556 117 207 715 19 721	991 157 652 771 61 062
Farms by acres harvested: 11 o49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 ecres or more	279 15 9 4 2	2 391 912 549 252 46 14	18 719 3 523 1 563 663 103 26	15 348 2 721 1 047 333 29 9	1 426 1 117 860 344 58 6	82 8 8 2 2	622 50 24 18 1	444 159 101 52 12 3
Croptand: Pasture or grazing only farms	60 1 694	2 762 192 017	22 325 1 559 236	18 270 1 286 315	3 186 290 686	77 4 616	1 218 87 162	773 77 6 77
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured arres. On which all crops failed erres. In cuttivated summer fallow arres. Idle arres. Idle arres. Idle arres.	40 757 8 (D) 8 (D) 66 1 247	851 25 878 233 5 261 197 4 656 1 008 37 672	3 827 101 738 746 10 599 945 20 073 4 431 157 917	2 838 68 966 552 7 536 696 11 863 3 221 107 986	660 17 363 154 4 084 204 6 888 727 27 704	17 463 4 (D) 2 (D) 34 1 944	146 3 334 52 826 20 145 205 6 019	183 7 170 49 1 212 47 1 562 199 8 969
Total woodlend ferms. Woodland pastured arms. Woodland not pestured cores. See footnotes at end of table	84 2 864 22 560 71 2 304	2 704 184 006 1 565 61 769 1 884 122 237	19 081 1 134 613 12 896 461 778 11 097 672 835	15 237 901 132 10 475 373 010 8 713 528 122	2 715 163 460 1 799 63 951 1 745 99 509	85 7 306 42 1 821 59 5 485	802 38 260 434 11 740 493 26 520	715 62 378 509 29 746 410 32 632

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

			F	ield crops, except	cash grains (01	3)		
ltem	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
AND IN FARMS ACCORDING TO USE—Con.								
esturelend and rengeland other than croplend end woodland pastured ferms								
ecres	18 900 1 232 448	1 087 93 921	7 079 376 451	=	6 525 355 473	554 20 978	56 2 546	40 830
and in house lots, ponds, roeds, westeland, etc	61 331 769 553	4 681 88 738	26 040 325 236	-	23 910 297 131	2 130 28 105	252 2 057	189 1 689
programs:								
Annual commodity acreage adjustment programs farms acres	10 472 352 463	3 777 223 347	2 043 22 240	-	1 919 21 016	124 1 224	7 (D)	108
Conservation reserve program farms acres	10 472 352 463 2 008 138 208	223 347 461 43 353	689 37 664	-	613 34 393	76 3 271	155	926
slue of land and buildings1 farms	92 453	7 019 2 080 551 296 417	41 137	-	37 949	3 188	475	306 28 617 93 520
Average per farmdollarsdollarsdollars	12 545 478 135 696 896	296 417 798	3 802 430 92 433 916	-	3 487 831 91 908 912	314 599 98 682 964	32 229 67 851 1 419	28 617 93 520 1 667
	05.400	007	14.054		44.005	700	200	
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	25 423 19 721 13 297	987 1 004 759	14 954 9 460 5 683 4 578	=	14 205 8 663 5 093 4 116	749 797 590	236 93 64	76 65 63 43 20
\$100,000 to \$149,999 \$150,000 to \$199,999	19 721 13 297 11 799 7 000	944 678	4 578 2 332	=	4 116 2 118	462 214	64 32 9	43 20
\$200,000 to \$499,999	11 224	1 492	3 334	-	2 995	339	38	37
\$200,000 to \$499,999	2 756 919 275	717 343 90	605 143 44	=	572 140 43	33 3 1	3	1
00,000,000 07 11070 232222222222222222222222222222222222	39	5	4	-	4	-	-	
ALUE OF MACHINERY AND EQUIPMENT								
stimated market value of all machinery and equipment farms	92 261	6 978	41 038		37 873	3 165	475	306
\$1.000	92 261 2 091 558	6 978 353 732	41 038 660 865	-	37 873 606 777	3 165 54 087	9 678	306 4 233
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999	12 010 26 692	400 1 201 1 261 1 821	6 411 14 037	=	5 978 13 048 9 092 7 580	433 989	141 129	69 124
\$5,000 to \$9,999	21 413 21 695 7 164	1 821 1 204	14 037 9 895 8 321 1 876	=	7 580 1 707	803 741 169	62 96 27	69 124 71 22 15
	2 531 700	754 313	440	-	413	27	9	5
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	700 56	313 24	53 5	=	51 4	2	11	
ELECTED MACHINERY AND EQUIPMENT ¹								
dotortrucks, including pickups farms number	77 190	6 217	33 417	-	31 041 44 074	2 376	393 651 397	235 296 288
Vheel tractors farms number	83 011 167 810	6 217 15 499 6 564 17 483	47 444 36 315 65 647	=	44 074 33 477 60 965	3 370 2 838 4 682	685	288 542
Less than 40 horsepower (PTO) farms number	77 190 122 335 83 011 167 810 57 195 82 654	5 164	65 647 26 320 37 096	=	60 965 24 482 34 803	1 838 2 293 1 767	293 398	542 244 368 132 174
40 horsepower (PTO) or more farms number	52 054 85 156	5 364 12 319	20 329 28 551	=	18 562 26 162	2 389	183 287	174
rain and bean combines farms number	10 967 12 572	3 772 4 485	2 315 2 694	-	2 133 2 492	182 202	13 13	(D)
ottonpickers and strippers farms_ number_ lower conditioners farms_	24.040	1 607	0.074	=		1 000	70	_
farmsfarmsfarms	24 940 28 233 32 180	1 627 1 789 1 948	8 374 9 442 11 715	=	7 312 8 270 10 455	1 062 1 172 1 260	70 70 76 92	33 41 16
number	38 418	2 338	13 509	-	12 027	1 482	92	17
AGRICULTURAL CHEMICALS ¹	70.004	0.005	20.000		07.040	2 242	200	201
commercial fertilizer farms farms acres on which used farms farms	78 261 3 353 333 21 123 572 966 1 227 948	6 365 1 305 407 1 844 149 516	39 989 487 205 8 811 117 698	=	37 949 434 793 8 283 107 124	2 040 52 412 528 10 574	396 5 266 163 1 592	224 3 589 48 1 251
acres on which used	572 966 1 227 948	149 516 305 038	117 698 246 859	-	107 124 222 171	10 574 24 688	1 592 3 640	1 251 3 317
prays, dusts, granules, furnigants, etc., to control —							200	450
Insects on hay and other crops farms_ acras on which used Nematodes in crops farms	33 978 683 276 2 071	2 356 253 262 188	18 000 142 776 1 054	=	17 290 132 605 1 018	710 10 171 36	300 2 832 2	156 2 441 11 99
acres on which used	39 919 5 989	14 954 273	6 679 3 538	=	6 286 3 366	36 393 172	2 (D) 157	152
acres on which used Weeds, grass, or brush in crops and pasture	59 518 26 531	15 188 4 812	22 964	-	22 006 8 532	958 581	1 249	2 294
acres on which used	2 051 639	1 236 728	9 113 180 667	=	164 757	15 910	2 821	123 1 471
Chemicals for defoliation or for growth control of crops or thinning of fruit farms	5 310	446	3 141	-	3 057 17 403	-	32 155	39

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introdu	uctory text]							
			Livestock, excep and animal (02	ot dairy, poultry, specialties 21)				
Item								General ferms.
	Horticulturel specialties (018)	General farms, primerily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General ferms, primarily livestock and animal specialties (029)
LAND IN FARMS ACCORDING TO USE—Con.				,,,,,,	()	(,	()	
Pastureland and rengeland other than cropland and woodlend pestured farms	29	970	7 624	6 199	960	44	661	350
Land in house lots, ponds, roads.	668	68 193	516 234	421 998	81 659	2 116	56 998	32 832
wasteland, etc farms acres Cropland under federal acreage reduction	209 2 853	2 967 43 490	21 746 233 782	17 207 179 762	2 931 40 526	130 1 502	1 442 18 262	744 11 418
programs: Annual commodity acreage adjustment	2	1 150	2 574	1 401	700	15	25	137
programs	(D) 4 113	26 847 116 8 115	57 111 578 36 615	19 331 409 26 118	736 17 156 64 3 143	937 4 72	450 20 1 659	4 225 61 6 393
Value of land and buildings1 tarms	323 56 275	4 185 750 517 179 335	31 759 4 079 575	25 443 3 148 954	4 059 817 524 201 410	135	2 031	1 024
S1,000_ Average per farmdollars_ Average per acredollars_	56 275 174 226 2 582	179 335 901	4 079 575 128 454 839	3 148 954 123 765 839	201 410 821	26 004 192 622 1 140	667 841 328 824 3 309	203 915 199 136 787
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	56	623	7 398 7 252	5 899	370	42	533	148
\$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999	85 42 35 17	762 675 718	7 252 5 071 4 481 2 590	5 899 5 954 4 118 3 648 2 070	486 560 595	42 6 8	533 356 203 221	148 152 169 134 110
\$150,000 to \$199,999		431			613	18 23	177	
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999	62 21 4	698 191 63	3 870 769 255	3 000 528 171	1 122 263 46	28 5 4	289 143	254 38 10 8 1
\$1,000,000 to \$1,999,999 \$2,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	1 -	20 4	68 5	52 3	4 -	i -	143 50 39 20	8
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipment farms	323 10 821	4 168 109 137	31 724 652 034	25 425	4 059 209 410	135	2 031	1 024 30 988
\$1,000_ Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999	48	429	4 037	474 643 3 359	101	6 355 9	44 305 333	
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999	52 73 84	1 032 864 1 245	8 763 7 767 8 097	3 359 7 283 6 481 6 272	201 735 1 414	57 18 26	777 431 314	32 319 236 255
\$50,000 to \$99,999	44	410	2 341	1 644	1 038	9	87	113
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	14 8 -	144 43 1	590 120 9	319 64 3	449 116 5	12 2 2	53 28 8	61 6 2
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickups farms number	263 581	3 628 6 256	26 539 39 783	20 998 30 183 23 059	3 811 7 195	113 192	1 709 2 882	865 1 556 948
Wheel tractors farms number Less than 40 horsepower (PTO) farms	279 607 192	3 898 1	26 539 39 783 28 717 55 678 19 364	23 059 42 940	3 811 7 195 3 845 12 579 2 525 4 390	121	1 639 2 876 1 192	948 2 396 689
40 horsepower (PTO) or more farms	345 158	9 077 2 744 4 284 2 742 4 793	55 678 19 364 27 747 18 212 27 931	42 940 15 542 22 072 14 323 20 868		240 74 97 76	1 589 819	1 176 651 1 220
number Grain and bean combines farms	262	4 793 875		20 868 1 736	8 189	143	1 287 19	1 220
Cottonpickers and strippers farmsnumber	(D)	993	3 077 3 364 -	1 897	819	15 -	24	152
Mower conditioners farms number	35 45	1 613 1 801	9 988 11 311 12 834	7 970 9 010	2 508 2 884 2 814 3 698	33 34	342 439	317 377 472
Pickup balers farms number	16 22	1 801 2 008 2 464	12 834 15 363	10 225 12 105	2 814 3 698	42 46	239 271	472 598
AGRICULTURAL CHEMICALS ¹								
Commercial fertilizer farms	247 4 630 51	3 505 216 152	22 259 926 662 7 061 196 282	17 547 611 665	3 731 316 289	69 5 337 22	705 28 013	771 54 783 267 9 219
acres on which used	793 2 012	1 208 36 716 81 094	196 282 429 402	5 375 144 367 314 148	1 351 50 185 118 900	738 1 779	297 8 976 15 469	9 219 20 438
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops farms	195		8 194	6 011	2 311	33	157	405
ecres on which used	2 218 23 59	1 871 47 805 141	8 194 129 416 458	6 011 72 522 360	2 311 83 838 163	939 929	3 377 8	405 14 382 22 751 61
Uiseases in crops and orchards farms acres on which used	89 1 069	3 127 347 3 187	9 042 1 111 8 880	5 922 881 6 011	5 075 234 2 832	(D) 2 (D)	101 25 (D)	751 61 1 717
Weeds, grass, or brush in crops and pasture farms acres on which used	129 2 148	1 888 131 520	7 564 329 183	5 300 161 411	2 151 126 742	30 4 602	251 13 963	323 21 794
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	22 74	237 2 995	986 13 387	713 7 420	308 5 150	4 16	19 100	76 2 249

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meening of abbreviations and symbols, see introd	uctory text)			Field crops, exce	pt cash grains (01	3)		
item	Total	Cesh grains (011)	Total	Cotton (0131)	Tobscco (0132)	Sugarcane and sugar beets; Inish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetebles and melons (016)	Fruits and tree nuts (017)
TENURE AND RACE OF OPERATOR								
All operators Full owners Part owners Tenants White Full owners Pert owners Tenants Black and other reces Full owners Full owners Tenants Tenants Full owners Tenants Tenants Tenants	92 453 66 044 18 105 8 304 91 706 65 447 17 998 8 261 747 597 107 43	7 063 3 771 2 504 788 7 037 3 755 2 495 787 26 16 9	40 870 28 862 7 275 4 733 40 480 28 550 7 225 4 705 390 312 50 28		37 672 26 158 6 942 4 572 37 302 25 863 6 894 4 545 370 295 48 27	3 198 2 704 333 161 3 178 2 687 331 160 20 17 2	404 280 68 56 403 279 68 56	285 248 22 15 281 244 22 15 4 4
OWNED AND RENTED LAND Land owned farms	84 284	6 289	36 177		33 139	3 038	348	270
Owned land in terms general Series. Owned land in terms general Series. Land rented or leased from others acres. Rented or leased land in farms acres. Land rented or leased to others acres. Copenator Characteristics	84 284 11 029 926 84 149 10 446 907 26 597 3 603 442 26 409 3 565 793 11 329 620 668	6 289 1 454 324 6 275 1 375 861 3 309 1 193 282 3 292 1 188 216 1 134 83 529	36 177 3 505 876 36 137 3 389 201 12 073 804 389 12 008 794 446 4 042 126 618		33 139 3 177 277 33 100 3 082 411 11 575 758 765 11 514 749 244 3 554 104 387	328 599 3037 306 790 498 45 624 494 45 202 488 22 231	18 418 348 17 859 124 3 053 124 2 967 30 645	20 053 270 18 809 37 1 443 37 1 443 23 1 244
Operators by place of residence: On farm operated Not on farm operated	62 607 20 649 9 197	4 358 1 995 710	25 710 10 388 4 772	-	23 675 9 545 4 452	2 035 843 320	312 63 29	216 58 11
Operators by principal occupation: FarmingOther	41 451 51 002	3 971 3 092	16 040 24 830	-	15 065 22 607	975 2 223	188 216	93 192
Operators by days of work off tarm:		2 956				1 001	122	
Any 1 to 99 days 100 to 199 days 200 days or more Not reported	32 743 54 464 8 735 7 836 37 893 5 246	3 663 667 564 2 432 444	12 916 25 719 4 086 3 672 17 961 2 235	-	11 915 23 714 3 834 3 414 16 466 2 043	2 005 252 258 1 495 192	265 57 54 154 17	77 198 20 30 148
Operators by years on present farm: 2 years or less	5 157 5 784 12 436 47 394 18.0	438 425 854 3 725 18.0	2 465 2 576 5 732 19 120 17.1	-	2 215 2 337 5 267 17 596 17.0	250 239 465 1 524 17.7	56 51 69 171 13.1	19 25 71 135 13.9
Not reported Operators by age group:	21 682	1 621	10 977	-	10 257	720	57	35
Operators by age group: Under 25 years	1 703 10 713 18 309 10 206 10 131	159 1 013 1 502 799 810	950 5 296 8 304 4 488 4 365	=	912 4 959 7 663 4 161 4 071	38 337 641 327 294	10 61 106 55 39	2 23 70 26 46
55 to 59 years 60 to 64 years 65 to 69 years 70 years and over Average age	10 361 9 999 8 128 12 903 52.2	789 697 520 774 50.1	4 336 4 144 3 335 5 652 51.5	- - - -	4 030 3 802 3 035 5 039 51.3	306 342 300 613 54.0	36 31 29 37 48.6	38 30 24 26 51.6
Operators by sex: Male Femsle Operators of Spanish origin (see text)	85 750 6 703 143	6 794 269 8	37 554 3 316 62	-	34 668 3 004 58	2 886 312 4	382 22	261 24
FARMS BY TYPE OF ORGANIZATION	143	°	JZ		36	,	· ·	
Individual or femily (sole proprietorship) ferms ecres Partnershipfarms	78 463 10 779 059 12 717 2 742 015	5 728 1 769 294 1 176 632 099	35 015 3 426 124 5 442 693 503	-	32 181 3 127 410 5 122 649 899	2 834 298 714 320 43 604	375 17 383 24 2 366	254 16 234 28 3 718
Corporation: Family held	698 336 574 8	113 125 046	161 31 567 1	-	25 313 1	20 6 254 20	(D) 3	300
10 or less stockholders farms_ Other than family held farms_ ecres	690 119 48 476	113 8 14 019	160 40 9 258	=	140 32 8 100	8 1 158		- -
More than 10 stockholders ferms_ 10 or less stockholders farms_	8	14 013	4 36	Ξ	4 28	8	-	=
Other—cooperative, estate or trust, institutional, etc	456 108 576	38 23 619	212 23 195	=	196 20 933	16 2 262	2 (D)	=

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of ebbrevietions and symbols, see introdu	uctory text]							
			Livestock, exception and animal (02)	ot dairy, poultry, specialties				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beet cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
TENURE AND RACE OF OPERATOR								
All operators Full owners Part owners Tenants	309 250 35 24	4 217 2 915 1 012 290	31 897 24 957 5 146 1 794	25 449 20 565 3 593 1 291	4 015 2 098 1 551 366	172 131 33 8	2 156 1 784 218 154	1 065 748 241 76
White Full owners Part owners	308 249 35 24	4 185 2 895 1 002	31 644 24 746 5 115	25 318 20 450 3 582	3 988 2 078 1 545 365	171 130 33	2 147 1 776 217	1 062 745 241 76
Tenants Black and other races Full owners Part owners Tenants	1 1 -	288 32 20 10 2	1 783 253 211 31 11	1 286 131 115 11 5	27 20 6	8 1 1 - -	154 9 8 1	3 3
OWNED AND RENTED LAND								
Land owned farms acres Owned land in farms farms	285 14 436 285	3 933 659 374 3 927	30 164 4 171 371 30 103	24 202 3 308 206 24 158	3 658 724 519 3 649	164 20 424 164	2 006 217 973 2 002	990 223 158 989
Land rented or leased from others farms	12 902 59	637 465	3 868 799 7 014 955 481	3 053 480 4 945 657 556	698 756 1 933	19 601 41	197 091 377	210 563 320
Rented or leased land in farms farms acres	3 054 59 3 054	238 204 1 302 235 564	6 940 940 078	4 884 645 283	309 989 1 917 307 317	5 357 41 5 355	34 301 372 33 636	54 889 317 53 717
Land rented or leased to others farms acres	27 1 534	568 24 549	4 741 317 975	4 054 266 999	335 28 435	18 825	231 21 547	180 13 767
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated Not on farm operated Not reported	193 97 19	3 034 812 371	22 994 6 211 2 692	18 094 5 219 2 136	3 322 387 306	125 26 21	1 590 412 154	753 200 112
Operators by principal occupation: FarmingOther	142 167	2 118 2 099	13 940 17 957	10 555 14 894	3 545 470	94 78	699 1 457	621 444
Operators by days of work off farm: NoneAny	124 174 33	1 537 2 446	11 141 18 935	8 758 15 239	2 714	75 85	580 1 511	501 486
Any	33 26 115	2 446 472 372 1 602	18 935 2 691 2 693 13 551	8 758 15 239 2 052 2 125 11 062	982 397 163 422 319	85 22 8 55	1 511 175 186 1 150 65	486 115 68 303 78
Operators by years on present farm:	12		1 523	1 167	185	12		
3 or 4 years 5 to 9 years 10 years or more	26 62 161	211 258 554 2 326	1 882 4 018 17 842	1 444 3 130 14 441	213 457 2 402	20 20 75	195 253 486 856	41 55 113 581 20.3
Average years on present farm Not reported	15.7 48	19.1	19.4	19.6 5 267	19.4	16.3	11.4	20.3 275
Operators by ege group: Under 25 years	4	69	397	276	74	2	19	17
Operators by ege group: Under 25 years	42 71 35 33	490 808 438 477	2 868 5 733 3 432 3 459	2 027 4 391 2 726 2 748	505 857 506 521	23 33 14 18	271 649 301 250	121 176 112 113
55 to 59 years	42 28	519 459	3 728 3 833 3 298 5 149	3 011 3 101 2 767	506 448	25 16 13	219 174	123 139
65 to 69 years 70 yeers and over Average age	28 26 50.2	386 571 52.4	3 298 5 149 54.0	2 767 4 402 54.8	284 314 50.0	13 28 52.5	103 170 48.4	139 108 156 53.4
Male	279	3 945	29 681	23 598 1 851	3 827 188	160 12	1 865	1 002
Permale Operators of Spanish origin (see text)	30 2	272 5	2 216 45	38	5	12	291 10	63 4
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) farms acres Partnership ferms	235 10 806 29	3 530 667 572 635	27 495 3 813 915 4 035	22 100 3 014 803 3 080 587 560	3 022 691 814 933	146 19 223 21	1 799 153 459	864 193 235 180
Corporetion:	1 329	173 520	854 174	587 560	287 651	3 511	28 107	62 037
More than 10 stockholders farms	(D)	23 870	96 301 4	67 337	20 028	(D)	31 661	2 663
Other then femily held ferma	32 5	36 2	201	143	29	4 -	101	8
More then 10 stockholders farms 10 or less stockholdere ferms	(D) - 5	(D)	12 198 1 30	10 676 1 22	766 - 6	=	9 980 2 21	1 346 - 4
Other—cooperative, estate or trust, institutional, etc	8 824	14 (D)	131 32 289	99 18 387	25 5 814	1 (D)	16 7 520 i	9 4 999

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, exce	pt cash grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugercane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
FARMS BY SIZE								
1 to 9 scree	10 648 20 707 8 938 10 548 11 413 7 362 5 458 3 530 8 932 3 618 1 052 247	88 499 669 809 558 426 311 1 136 891 501	7 242 10 664 4 308 4 746 4 513 2 756 1 953 1 131 2 644 769 127		7 180 9 674 3 856 4 286 6 4 069 2 487 1 776 1 042 2 447 717 121 17	62 990 452 460 444 269 177 89 197 52 6	127 139 36 35 34 15 6 3	46 137 21 20 21 14 9 1 12 4
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets, Irish potatoes, field crops, except cash grains, n.e. c. (0133, 0134, 0139)	7 063 40 870 37 672	7 063 - - -	40 870 37 672	- - -	37 672 37 672	3 198 - -	= = =	=
	3 198	-	3 198	-	-	3 198	-	-
Vegetables and melons (016)	404 285 309	=	-	3	Ξ	-	404 - -	285
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (016) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021) Beef cattle, except fleediots (0212)	4 217 31 897	-	-	-	_	-	-	_
Dairy farms (024)	25 449 4 015		_		-	_	-	_
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	172 2 156 1 065	-	-	-	=	-	- -	=
LIVESTOCK								
Cattle and calves inventory farms number Farms with—	53 626 2 343 541	1 828 93 958	14 921 439 349	=	14 342 431 477	579 7 872	105 1 814	31 378
1 to 9	9 833 29 465 9 093 3 847 1 246 142	345 892 352 165 69 5	4 073 8 413 1 763 537 130 5	=	3 770 8 160 1 743 534 130 5	303 253 20 3 -	55 43 4 2 1	20 10 1 - -
Cows and heifers that hed calved farms number	46 347 1 192 123 41 396	1 603 48 204 1 547	12 770 234 757 12 152 228 713	-	12 358 231 200 11 756	412 3 557	89 883	28 201
Beef cows farms number	41 396 967 856	1 547 47 097	12 152 228 713	Ξ	11 756 225 233	396 3 480	67 801	201 26 189
Farms with— 1 to 9	13 206 23 739 3 347 908 193	409 865 183 76 14	4 648 6 649 685 145 24		4 401 6 504 681 145 24	247 145 4 -	45 19 2 1	21 5 - - - -
Milk cows farmsnumber	7 002 224 267	85 1 107	1 075 6 044		1 034 5 967	41 77	28 82	4 12
Farms with—		63		_	750	40	27	3
1 to 4	1 960 278 3 142 1 279 305 38	4 6 10 2 -	790 89 190 5 1	-	89 189 5 1 -	1.	1 - - -	- - - -
Heifers and heifer calves farms number	40 414 557 849	1 403 22 863	10 896 97 201	=	10 513 95 171	383 2 030	70 481	21 80
Steere, steer caives, bulls, end bull caives farmsnumber	44 758 583 569	1 551 22 891	12 191 107 391	=	11 769 105 106	422 2 285	78 450	20 97
Cattle end calves sold farmsnumber		1 704	13 211 182 093	Ξ	12 787 178 858	424 3 235 978	81 716 215	
\$1,000 Calves farms number	472 332 35 390 527 032	42 277 15 742 1 047 16 899	56 888	-	55 911	978 278 1 860	57	78 11 39
S1,000	135 826 37 287 778 391	16 899 4 603 1 171 25 378 11 139	98 002 24 695 8 223 84 091		8 974 96 142 24 250 7 976 82 716	445 247 1 375	367 78 47 349	9 16 150
\$1,000 Fattened on grain end concentretes farms number \$1,000	52 210 1 305 423 472 332 35 380 527 032 135 826 37 287 778 391 336 505 4 747 107 931 52 296	11 139 248 6 794 3 542	84 091 32 193 851 7 984 3 204		82 716 31 661 816 7 794 3 122	532 35 190 82	137 11 57 23	24 189 78 11 39 16 150 69 2 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]							
			Livastock, excep and animal (02	ot deiry, poultry, specialties (1)				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livastock and animal specialties (029)
FARMS BY SIZE								
1 to 9 acras 10 to 49 acras 10 to 49 acras 70 to 99 acras 70 to 99 acras 140 to 179 acras 150 to 179 acras 150 to 199 acras 150 to 199 acras 1,000 to 1,999 acras 2,000 acras or more	96 126 16 25 16 111 3 4 9 3	44 705 370 482 589 414 397 247 623 264 66 16	2 441 6 757 3 285 4 001 4 494 2 850 2 026 1 356 3 182 1 179 265 61	1 743 5 368 2 685 3 338 3 776 2 352 1 658 1 045 2 448 827 168 41	137 151 169 319 560 496 452 352 980 343 52	33 50 6 16 13 10 9 8 18 5	365 841 187 162 165 109 77 39 130 53 23	29 99 41 73 199 129 100 78 192 104 14 7
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotten (0131) Tobacco (0132) Sugarcane and sugar beets; fish potetoes; field crops, except cash grains, n.c. (0133, 0134, 0139)	-	-			-	-	-	-
Vegetablas and melons (016)	_	-	1		-	-	-	-
Vagetablas and melons (016)	309	4 217	-		=	=	=	=
Livestock, except dairy, poultry, and animal specialties (021)	Ξ	=	31 897 25 449	25 449 25 449	Ξ	-	Ξ	=
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) Ganaral farms, primarily livestock and animal specialties (029)	- - -	-	-		4 015 - - -	172 - -	2 156 -	- - - 1 065
LIVESTOCK								
Cattla and calvas invantory farms number_	35 684	2 838 126 794	28 701 1 274 409	24 017 1 025 903	4 003 349 031	84 2 578	318 8 897	762 45 649
Farms with— 1 to 9 —	18 13 2 2 -	478 1 524 545 225 61 5	4 442 16 716 4 856 1 922 667 98	3 582 14 423 3 962 1 494 489 67	52 1 384 1 380 885 279 23	36 33 8 4 3	177 95 24 17 4	137 342 158 88 32 5
Cows and heifars that had calved farms number	26 328	2 359 62 566	24 474 602 851	20 627 494 772 20 342 491 256	3 997 211 679 623	64 1 207	226 4 206 214	711 25 241 376
Beef cows	25 321	2 288 60 476	24 019 597 594	491 256	17 047	1 103	4 168	10 347
r syms win— 1 to 9	13 11 1 - -	590 1 359 262 65 12	7 027 14 189 2 090 581 130 2	5 975 12 177 1 643 446 100	171 358 70 19 5	30 25 3 - 1	123 70 11 8 2	129 189 40 13 5
Milk cows farms numbar	3 7	163 2 090	1 086 5 257	728 3 516	3 993 194 632	11 104	21 38	533 14 894
Farms with— 1 to 4 10 to 49 50 to 99 100 to 199 200 to 499 500 or mora	2 1	93 12 46 10 2	860 106 104 14 2	565 76 78 8 1 -	30 40 2 416 1 184 287 36	7 1 3 - -	20 1 - - - -	65 23 376 56 11 2
Heifers and haifer calves farms number	24 187	2 164 29 029	21 643 289 513	18 100 229 666	3 360 105 110	51 810	193 1 469	589 11 106
Steers, steer calves, bulls, end bull calvas farms number_	25 169	2 439 35 199	24 619 382 045	20 529 301 465	2 945 32 242	65 561	225 3 222	600 9 302
Cattle and calves sold farms numbar	28	2 707	29 518 870 539 333 970		0.005	55	216 5 999 2 731	681 22 728
\$1,000 Calvesnumber	324 110 15 117	22 509 1 744 26 722 7 169	333 970 19 443 309 402 87 169	271 365 17 269 276 099	31 408 3 170 64 159	1 169 343 37 743 177	117 1 598	22 728 8 338 497 8 984
\$1,000 Cattle farms	117 32 19 207	1 909 38 975	22 273	24 867 721 973 271 365 17 269 276 099 78 401 18 331 445 874	113 692 31 408 3 170 64 159 9 477 2 927 49 533	39 426	543 142 4 401	1 873 521 13 744
number \$1,000 Fattanad on grein and concentratea farms number \$1,000	207 78 1 (D)	15 340 263 3 876 1 634	246 800 3 048 80 697 39 667	192 963 501 4 488 1 918	21 931 221 5 236 2 500	165 7 55 20	4 401 2 188 20 1 064 593	6 465 75 2 144

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con. [For meaning of abbreviations and symbols, see introductory text]

				Field crops, exce	ept cash grains (0	13)		
llem	Total	Cash grains (011)	Total	Cottan (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
LIVESTOCK—Con.								
logs and pigs inventory farms number	8 242 838 452	424 58 082	1 730 30 358	-	1 653 29 598	77 760	31 812	6
Ferms with— 1 to 24— 25 to 49— 55 to 89— 100 to 199— 200 to 199— 500 or more	4 358 1 224 1 014 707 583 366	140 70 69 55 65 25	1 389 196 97 35 13	-	1 317 195 94 34 13	72 1 3 1 -	20 4 6 1	6 - - - -
Used or to be used for breeding farms number Other farms number	6 084 134 381 7 311 704 071	303 7 734 401 50 348	1 025 6 884 1 503 23 474	= =	987 6 608 1 434 22 990	38 276 69 484	17 75 29 737	(D) 4 (D)
logs and pigs sold	7 602 1 497 306 146 641 2 788 377 553 15 888	409 85 546 8 623 79 10 865 452	1 256 42 484 2 829 518 25 002 873	-	1 208 41 649 2 779 498 24 357 847	48 835 49 20 645 27	24 783 67 6 217 8	4 116 12 -
itters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms Dec. 1 and May 31 farms June 1 and Nov. 30	6 382 182 200 5 662 90 951 5 443	318 10 174 268 4 894 286	1 078 6 959 869 3 423 844	-	1 039 6 773 839 3 342 814	39 186 30 81 30	18 80 15 38 10 42	3 (D) 1 (D) 2 (D)
June 1 and Nov. 30 farms number	91 249	5 280	3 536	=	3 431	105	42	(D)
theep and lambs of all ages inventory farms number Ewes 1 year old or older	985 36 522 854 24 040	36 1 062 29 742	243 8 546 207 5 473	=	236 8 332 201 (D)	7 214 6 (D)	8 112 6 (D)	- - -
Sheep and lambs soldfarms number Sheep and lambs shornfarms number pounds of wool	853 25 780 793 31 473 225 135	26 605 24 634 5 035	205 5 358 182 6 630 49 888	-	198 5 270 176 6 485 48 911	7 88 6 145 977	4 77 5 82 610	-
forses and ponies inventory	15 168 89 902 2 844 13 936 1 535 9 597 374	572 2 075 66 168 64 455	5 390 20 755 541 1 272 480 2 526 84		4 862 18 541 484 1 095 435 2 281 76	528 2 214 57 177 45 245	58 232 7 15 4 61 3	39 113 3 (D) 4 84 2 (D)
number	2 736	196	443	-	400	43	18	(D)
Chickens 3 months old or older inventory farms number Farms with—	5 989 2 103 650	193 4 348	2 307 47 341	-	2 154 44 041	153 3 300	42 1 071	24 624
1 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 50,000 to 99,999 100,000 or more	5 928 10 8 15 22 4	193 - - - - - -	2 307 - - - - -	-	2 154 - - - -	153 - - - -	42 - - - - - -	24
Hens and pullets of laying age farms	5 906	190	2 273	_	2 123 40 403	150	42	22 (D)
Pullets 3 manths old ar older not of	1 875 912 846	4 046	43 330 312	-	40 403	2 927	991	
laying agefarms	227 738 322 1 766 395	302 9 2 291	4 011 75 1 578	-	3 638 65 1 457	22 373 10 121	5 80 3 142	5 (D) -
Broilers and other meat-type chickens sold	73 2 201 169	-	11 10 504		8 10 387	3 117	2 (D)	=
Ferms with— 1 to 1,999 2 000 to 59,999 60,000 to 99,999 100,000 or mare	44 12 7 10	=	10 1 - -	=	7 1 -	3	2 -	=
Turkey hens kept for breedingfarms_ number Turkeys soldfarms_ number	505 1 805 35 (D)	15 66 1 (D)	157 603 7 70	-	149 579 7 70	8 24 -	(D) 1 (D)	=

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

(For meaning of abbreviations end symbols, see introd	uctory text]							
		-	Livestock, excer and animal (02	ot dairy, poultry, specialties 21)				
Item								General farms,
	Horticultural specialties (018)	Generel ferms, primerily crop (019)	Total	Beef cettle, except feedlots (0212)	Deiry farms (024)	Poultry and eggs (025)	Animal specialties (027)	primerily livestock and enimal specialties (029)
LIVESTOCK—Con.								
Hogs and pigs inventory farms number	3 7	517 39 513	5 064 684 420	1 150 35 709	269 12 846	24 1 488	25 96	149 10 821
Farms with— 1 to 24	3 - - - -	239 94 79 59 31 15	2 255 812 706 532 452 307	838 156 95 31 23 7	168 31 39 16 12 3	13 2 3 4 2	25 - - - - -	100 15 15 5 8 6
Used or to be used for breeding farms number Other farms number	(D) 3 (D)	368 5 883 475 33 630	4 049 109 558 4 491 574 862	734 6 305 1 002 29 404	201 2 153 227 10 693	16 137 21 1 351	7 21 21 75	95 1 933 136 8 888
Hogs and pigs sold	(D) (D) - -	494 58 387 5 566 161 16 123 663	5 048 1 265 941 125 430 1 879 314 306 13 479	949 53 337 4 657 371 19 784 717	234 20 114 1 784 94 6 207 221	17 5 290 536 6 275	9 (D) (D) 3 54 3	106 18 549 1 786 42 4 504 179
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms number_ Dec. 1 and May 31farms number_ June 1 and Nov. 30number_ number.	1 (D) 1 (D) -	389 7 518 341 3 696 328 3 822	4 240 152 061 3 884 76 340 3 695 75 721	782 7 369 659 3 778 597 3 591	208 2 823 174 1 343 177 1 480	17 132 14 67 16 65	11 21 7 (D) 6 (D)	99 2 428 88 1 139 79 1 289
Sheep and lambs of all ages inventory farms	= = = = = = = = = = = = = = = = = = = =	68 2 223 53 1 443	563 22 011 506 14 974	246 7 186 211 5 214	33 641 23 374	8 110 8 79	13 293 11 (D)	13 1 524 11 (D)
Sheep and lambs soldfarms number Sheep and lambs shornfarms number pounds of wool	=	66 1 755 62 2 092 14 377	499 16 460 474 20 095 141 884	205 4 960 183 6 307 44 585	26 609 22 599 4 462	5 64 5 77 478	11 97 9 186 1 030	11 755 10 1 078 7 371
Horses and ponies inventory farms. number. Horses and ponies sold farms. Goats inventory farms. number. Goats sold farms. number. number.	23 66 1 (D) 6 36 3 3	800 3 447 82 267 71 326 12 75	5 485 19 564 631 1 535 734 5 267 218 1 765	4 283 15 344 485 1 151 488 3 497 136 970	497 1 716 48 86 57 338 9 46	37 115 8 15 11 75 75 4	1 979 40 274 1 318 10 004 70 316 25 153	288 1 545 139 568 34 113 4 (D)
POULTRY								
Chickens 3 months old or older inventory farms. number Farms with 1 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 89,999 100,000 or more	13 247 13 - - - -	266 7 286 265 1 	2 494 166 252 2 489 1 1 - 2	1 779 36 676 1 778 1 - - -	269 8 458 268 1 - - -	117 1 828 403 67 4 7 15 19 3 3	132 2 872 132 - - - - - -	132 36 748 128 3
Hens and pullets of laying ege farms number	13 (D)	265 6 849	2 463 161 177	1 761 33 748	267 7 746	108 1 612 263	131 2 570	132 36 114
Pullets 3 months old or older not of laying agenumber	(D)	36 437	350 5 075	213 2 928	39 712	21 216 140	25 302	28 634
Hens and pullets sold farms number_	(D) 2 (D)	14 14 288	117 78 602	73 1 555	11 1 326	77 1 648 383	302 (D)	11 33 669
Broilers and other meet-type chickens sold ferms number Farms with —	Ξ	2 (D)	20 21 417	9 20 988	6 9 769	29 2 159 399	2 (D)	1 (D)
1 to 1,999 2,000 to 59,999 60,000 to 99,999 100,000 or more	=	2 -	19 1 - -	8 1 - -	5 1 - -	3 9 7 10	2 - - -	1 - -
Turkey hens kept for breedingfarms number Turkeys soldnumber number	(D) -	28 108 2 (D)	233 788 16 141	156 534 10 101	98	9 18 4 3 126	14 59 1 (D)	11 48 1 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of ebbrevietions end symbols, sea intro-	ductory text]			= 11				
				Fiald crops, exce	ept cash grains (0	13)		
ltem		Cash grains (011)		Cotton (0131)	Tobacco	Sugarcana and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vagatablas and malons	Fruits and tree nuts
CROPS HARVESTED	Total	(011)	Total	(0131)	(0132)	(0133, 0134, 0139)	(016)	(017)
Com for grain or seed farms	25 067	5 776	6 946	_	6 584	362	60	20
acres bushels	1 048 809 104 364 883 149	617 200 66 430 126 46	83 188 6 304 796 50	Ξ	78 954 5 967 479	4 234 337 317	497 32 106	236 18 932
Irrigated farms	6 517	5 078	50 462	Ξ	48 (D)	(D)	(D)	:
Farms by acras harvasted: 1 to 24 ecres 25 to 99 ecres	16 804 5 851 1 555	1 938 2 171 969	6 176 707	-	5 853 669	323 38	57 3	18 1
100 to 249 acres 250 to 499 acres 500 acres or more	1 555 598 259	468 230	57 4 2	=	56 4 2	1 - -	=	1 -
Com for silage or green chop farms	5 344	113	955	-	835	120	5	2
acres tons, graan Irrigated farms	134 669 1 962 245 30	3 599 56 738	14 623 203 209 12	=	11 705 157 075 9	2 918 46 134	56 824	(0)
Farms by ecres harvested: 1 to 24 acres	436	(D)	125	-	97	28	(D)	-
25 to 99 acres	3 423 1 787 128	71 36 5	804 143 6	=	722 108 5	82 35	1	2
250 to 499 acras 500 acras or mora	4 2	1	2	-	-	2 -	Ξ.	:
Wheat for grain farms acras	5 361 283 742	2 060 189 494	812 12 793	-	759 11 700	53 1 093	8 70	1 (D)
bushals Irrigeted farms	12 752 191	8 838 349 9	12 793 481 645 8	Ξ	444 068	37 577	3 208	(D) (D)
Farms by acres harvested: 1 to 24 acres	897 2 821	762 589	39 662	_	(D) 623	(D) 39	8	1
25 to 99 acras 100 to 249 acras 250 to 499 acras	1 712 626 170	834 467 140	138 12	Ξ	125 11	13	=	=
500 acres or more	32	30	-	-	-	-	-	-
Tobaccofarms acras	61 962 175 957	2 869 9 700	38 579 107 642	=	37 672 106 355	907 1 288	151 173	48 75 127 188 3 2
Irrigated pounds farms acras	336 364 307 2 949 14 087	18 490 404 91 507	204 420 683 1 928 9 183	=	202 277 846 1 902 9 116	2 142 837 26 67	293 748 11 15	127 188 3 2
Farms by acras harvasted: 0.1 to 0.9 acras 1.0 to 1.9 acras	14 693 17 325	713 686	9 388	-	8 988 10 556	400 302	79 48	20 16
1.0 to 1.9 ecras 2.0 to 2.9 acres 3.0 to 4.9 acres	10 199 1	422 444	10 858 6 244 5 983 4 516 1 400	=	6 133 5 925	111 58	48 9 11	20 16 2 7 3
5.0 to 9.9 acres 10.0 to 24.9 acres 25.0 acres or more	9 781 7 292 2 361 321	392 190 22	1 400 1 90	=	4 488 1 392 190	28 8 -	4 - -	- -
Soybeans for beans farms	8 765 1 021 903	5 194	1 051	_	1 004	47	_	4
acres bushels !rrigated farms	1 021 903 27 138 451 45	818 659 21 947 482 27	34 994 746 321	=	34 047 729 175 6	947 17 146	=	197 4 170
Farms by acres harvested: 1 to 24 acres	3 840	3 548	79	-	(D)	(D)	-	-
25 to 99 acres	2 635 3 451 1 537 737	992 2 058 1 157 612	653 317 68	Ξ.	613 312 66	40 5 2	=	1 1
100 to 249 acres	737 405	612 375	13	Ξ	66 13 -	-	=	Ξ
Irish potatoes farms acras	709 1 464	10 20	337 899	-	259 116	78 784	25 10	2 (D) (D)
cwt Irrigated farms acres	189 153 34 236	2 203	119 122 16	:	12 158 11	106 964 5 159	1 240	(D)
Farms by acras harvasted: 0.1 to 4.9 acras	653	9	164 304		256	48	(D) 25	2
Farms by acres harvasted: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres	47 7 2	1 -	28 3 2	:	3	25 3 2	=	=
230.0 acres of more	2	-	=	-	-	=	-	-
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, atc. (see text) farms acres	51 362	2 208 86 056	19 499	-	16 408 435 043 688 561	3 091 111 452	111 1 631	77 1 106
tons, dry Irrigated farms	1 796 635 3 291 951 266 3 781	159 828	546 495 925 831 134	=	110	237 270	2 980	1 342 3 3
Farms by acres harvasted: 1 to 24 acres 25 to 99 acres		1 167	1 873 12 148	-	1 336 10 722	537 1 424	(D) 98	
25 to 99 acres	27 809 19 951 3 223	823 181	12 148 8 518 764	:	10 722 5 019 606	1 499 158	10	68 7 2
500 ecres or more	329 50	28 1	62 9	-	53 8	9 1	Ξ	Ξ
Alfalfa hay farms acras	18 703 324 227	585 12 350	5 842 92 046		4 755 65 698	1 087 26 348	41 455	22 209
tons, dry Irrigeted farma acres	883 295 107 1 153	34 133	227 862 48 611	-	148 068 36 296	79 794 13 215	1 187	396

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
			Livestock, excep and enimal (02	ot deiry, poultry, specialties (1)				
łtem								General farms.
	Horticulturel specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Deiry farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
CROPS HARVESTED								
Com for grain or seed farms ecres	8	2 366 79 563	7 280 178 585	4 426 63 472	2 077 72 104	36 2 406	108 1 647	390 13 275
bushels Irrigated farms	108 7 707	79 563 7 169 998 9	178 585 16 524 884 31	5 287 148 14	6 268 893 3	243 161	148 438 2	1 215 842
Ferms by acres harvested: 1 to 24 ecres	- 6	166	706 5 605	131	48	(D)	(D)	36
25 to 99 acres 100 to 249 acres	2	1 455 757 120	1 338 249	3 819 543 52	1 156 771 131	20 11 2	95 9 4	278 81 22
250 to 499 acres 500 acres or more	:	27 7	72 16	9	18	1	=	81 22 7 2
Com for silege or green chop farms	_1	284	1 598 34 623	1 171	2 190	10	13	173
acres tons, graen Imigated farms	(D) (D)	5 734 85 798	34 623 498 912	24 526 345 032	70 934 1 044 861	237 4 001	211 2 684	4 628 64 767
Farms by acres harvested: 1 to 24 acres	-	(D)	30	(D)	183	-	(D)	(D)
1 to 24 acres 25 to 99 acres 100 to 249 acres	1	218 62 4	1 148 411 38	851 295 25	1 059 1 055 74	7 3	10 3	99 73 1
250 to 499 acres 500 acres or more		-	1		1	= = =	=	-
Wheat for grain farms	2	663	1 315	627	391	13	18	78
acres bushels	(D) (D)	23 378 956 791	41 727 1 794 986	12 929 518 906	11 999 489 036	841 42 604	383 16 377	2 998 126 476
Imigated farms acres	(D)	(D)	=	-	(D)	-		(D)
Farms by acres harvestad: 1 to 24 acres 25 to 99 acres	1	394 217	854 372 75	470 143 13	237 128 25	6 5	14 4	55 13 9
25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	= =	38 14 -	75 12 2	13 - 1	25 1 -	2	:	9 1 -
Tobaccofarms acres	48 98	3 082 10 528	13 230 31 528	10 017 22 975	3 033 11 761 23 617 283	48 118	238 1 213	636 3 121
pounds Imigated farms	179 977 10	21 214 817 137	59 163 811 553	42 943 279 416	148	203 408	2 549 089 19	6 103 899
Farms by acres harvested: 0.1 to 0.9 acres	19 15	679 408	2 402 3 739	1 792 2 949	685 162	17	281 89	313
1.0 to 1.9 acres 2.0 to 2.9 acres	15 6	814 618	4 084 2 159	3 184 1 602	660 613	10 6	31 20	63 103 90
3.0 to 4.9 acres 5.0 to 9.9 acres 10.0 to 24.9 acres	6	605 470 150	1 753 1 096 342	1 264 739 232	799 597 187	9 4 2	24 41 23	140 163 67 10
25.0 acres or more	-	17	57	47	15	=	10	10
Soybeans for beans farms acres	4 88	919 55 546	1 234 82 869	461 19 372	272 20 443	13 2 175 53 729	16 598	58 6 334
bushels Imgated farms acres	2 740	1 423 046 2 (D)	2 222 961 7 (D)	476 132 2 (D)	538 497	53 729	16 891	182 614 1 (D)
Farms by acres harvested: 1 to 24 acres	2	337	527	263	90	3	. 8	21
25 to 99 acres 100 to 249 acres 250 to 499 acres	2	436 105 33	485 151 56	156 31	123 41	4	7	18 10 6
500 acres or more	=	8	15	9 2	16 2	2	=	3
Irish potatoes farms acres	2 (D)	115 276	176 218	105 77	25 31	1 (D)	4 2	12
lrrigated farms	(D) (D)	33 755 9	28 225 5	7 589 4	3 679 -	(D) (D)	120	237
Farms by ecres harvested:	(D) 2	63 100	6 170	(D) 102	24	1	- 4	12
Farms by ecres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 89.9 acres	=	13	4 2	3	1		<u> </u>	[]
100.0 to 249.9 acres	-	-	Ξ.		=	-	-	-
Hay-alfalfe, other tame, small grain, wild, gress silage, green chop, etc. (see text) farms	38	3 748	20 930	17 146	2 457	70	556	665
ecres tons, dry	1 007 1 561	153 266 296 228	742 332 1 291 532	589 370 1 011 150	3 457 213 387 512 142	73 1 427 2 964	15 939 25 520	665 33 989 72 023
Irrigated farms	-	15 347	86 1 088	73 894	17 339	Ξ	33	(D)
1 to 24 ecres 25 to 99 ecres	31 5	1 807 1 601	10 939 8 535	9 038 7 020	855 1 989	53 18	381 141	264 304 87
ecres	1	296 36	1 314 122	981 89	537 68	2 -	26 7	/
		8	20	18	8	-	1	3
Alfalfa hay farms ecres tons, dry	6 37 124	1 271 29 000 80 769	6 113 108 356 258 737	4 798 82 646 195 526	2 272 70 008 224 738	22 326 1 005	217 3 404 8 333	332 8 036 25 011
Irrigated farms acres	-	9 154	41 351	34 273	114	-	4 23	-
See feetpetes at and of table								

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, exce	ept cash grains (01	3)		
ltem	Total	Cash grains (011)	Total	Cotton (0131)	Tobecco (0132)	Sugarcane end sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables end melons (016)	Fruits and tree nuts (017)
CROPS HARVESTED—Con.								
Hay—alfelfe, other tame, small grain, wild, grass silage, green chop, etc. (see text) —Con.								
Tame hey other than elfelfe, smell grain, end wild hey (see text)	39 010 1 248 436 2 058 809 133 1 782	1 665 62 371 107 529 4 32	14 448 388 579 604 154 63 848	=	12 427 318 760 470 884 54 668	2 021 69 819 133 270 9 180	72 902 1 504 1 (D)	46 689 672 2 (D)
Vegetables harvested for sale (see text) farms acres lrrigated	1 697 6 473 212 1 168	68 195 12 26	462 899 44 136	Ē	435 863 42 (D)	27 36 2 (D)	404 2 193 68 529	32 169 7 (D)
Farms by ecres harvested: 0.1 to 4.9 acres 5.0 to 24.9 ecres 25.0 to 99.9 acres 100.0 to 249.9 ecres 250.0 acres or more	1 419 243 30 5	61 6 1 -	431 30 1 - -	=	405 29 1 -	26 1 - - -	297 88 19 -	20 11 1 -
Land in orchards farms. acres. Irrigated acres. acres.	1 020 4 896 52 250	29 294 3 31	309 610 9 10	=	247 474 7 (D)	62 136 2 (D)	33 84 5 4	215 2 642 12 155
Farms by bearing and nonbearing acres: 0.1 to 4.9 ecres	820 151 45 4	20 5 4 -	281 27 1 -		224 22 1 -	57 5 - -	31 - 2 -	112 72 27 4

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

				Livestock, exce and animal (02	specialties				
Item		Horticultural specialties (018)	General farms, primarily crop (019)	Total	Baef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
CROPS HARVESTED—Con.									
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) —Con.									
Tame hay other than alfalfa, small grain, and wild hay (see text)torn torn gratedtorn gratedtorn gratedtorn gratedtorn grated	acres	29 926 1 374 - -	2 764 106 275 189 331 7 133	16 730 557 272 907 612 46 555	13 786 448 468 722 878 41 479	2 347 99 308 192 543 7 136	53 958 1 758 	351 9 654 13 562 1 (D)	505 21 502 38 770 2 (D)
Vegetables harvested for sale (see text) Irrigated	acres	17 134 6 46	295 1 318 33 253	327 1 265 34 128	148 361 15 38	58 147 6 22	3 6 - -	6 12 - -	25 135 2 (D)
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 250.0 acres or more		9 6 2 -	238 51 4 2	282 41 1 3 -	139 8 - 1 -	53 5 - - -	3 - - - -	5 1 - -	20 4 1 - -
Land in orchards	farms acres	20 53 4 3	89 374 8 9	274 696 8 (D)	198 433 4 2	15 44 - -	(D) -	23 72 2 (D)	12 (D) 1 (D)
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more		18 1 1 -	72 12 5 -	245 24 5 -	182 13 3 -	13 2 - -	1 - - - -	16 7 - -	11 1 - -

¹Data are based on a sample of farms. ²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 1. County Summary Highlights: 1987

[For meaning of abbreviations end symbols, see intre	oductory text	1						
ltem		Kentucky	Adair	Allen	Anderson	Ballard	Berren	Bath
Farms Land in farms Average size of farm	number ecres ecres	92 453 14 012 700 152	1 491 174 127 117	1 195 157 229 132	759 89 986 119	433 105 236 243	2 232 252 771 113	883 130 527 148
Value of lend and buildings1: Average per fermAverage per acre	dollers dollars	135 696 896	86 172 661	95 584 759	124 796 1 110	171 178 740	90 138 832	104 106 702
Estimated merket value of all mechinery and equipment1: Average per farm	dollers	22 670	18 424	17 841	21 392	33 826	20 664	20 325
Farms by size: 1 to 9 ecres 10 to 49 ecres 50 to 179 ecres 180 to 499 ecres 500 to 999 ecres 1,000 ecres or more		10 648 20 707 38 261 17 920 3 618 1 299	180 330 688 263 24 6	118 250 568 222 28 9	65 185 352 145 9	44 96 152 83 33 25	265 574 998 331 52 12	122 173 357 179 43 9
Total croplend Harvested croplend Irrigeted lend	acres farms acres farms acres farms	88 664 8 900 086 83 097 4 250 284 3 733 37 693	1 455 102 966 1 383 44 223 14 296	1 146 96 387 1 057 37 188 27 173	728 56 240 679 19 412 43 357	423 87 120 409 62 583 31 1 143	2 152 184 612 2 070 82 328 57 366	860 85 720 808 26 052 27 151
Crops, including nursery end greenhouse	\$1.000	2 075 571 22 450 889 882	23 248 15 592 6 664	21 351 17 867 5 266	10 473 13 799 4 053	16 656 38 466 9 983	44 856 20 097 15 432	15 785 17 876 7 843 7 942
Livestock, poultry, and their products Farms by velue of sales: Less than \$2,500	\$1,000	1 185 689	16 584 401	16 085	6 420	6 673	29 424 470	
\$2,500 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$55,000 to \$49,999 \$50,000 to \$49,999 \$100,000 or more		16 421 17 620 18 078 7 880 4 527 3 547	300 308 274 106 62 40	355 237 255 208 85 36	141 155 182 55 21 13	77 66 82 91 52 21 44	405 454 500 214 106 83	188 125 164 222 110 62
Operators by principal occupation: FermingOther		41 451 51 002	723 768	508 687	227 532	203 230	1 085 1 147	464 419
Operators by days worked off farm: Any	years	54 464 37 893 52.2	821 534 52.7	714 503 53.3	550 427 50.3	265 200 49.0	1 244 816 53.3	457 299 53.6
Total farm production expenses ¹	\$1,000	1 485 994 16 073	16 144 10 835	16 638 13 923	7 284 9 609	12 702 29 403	29 322 13 131	9 390 10 622
Livestock and poultry: Cattle and calves inventory Beef cows	tarms number farms	53 626 2 343 541 41 396	933 39 263 622	830 33 150 698	465 16 467 336	168 10 507 130	1 487 71 600 1 095	548 28 014 407
Milk cows	number ferms number farms number	967 856 7 002 224 267 52 210 1 305 423	12 858 226 8 994 915 18 310	16 526 88 1 437 813 24 982	6 069 65 1 931 456 11 128	4 382 12 1 047 165 5 446	26 896 259 12 385 1 490 35 598	12 032 79 2 559 533 14 723
Hogs and pigs inventory	number	8 242 838 452 7 602	139 5 976 130	152 25 000 150	37 717 23	46 15 450 47	166 9 320 156	54 2 109 43
Sheep and lambs inventory Chickens 3 months old or older inventory Brollers and other meat-type chickens sold	number farms_ number farms_ number number number number	1 497 306 985 36 522 5 989 2 103 650 73 2 201 169	12 342 13 358 93 1 818 2 (D)	52 321 16 129 83 3 002 1 (D)	1 230 6 147 36 587 3 500	25 833 5 (D) 11 298	19 231 14 295 113 2 298	43 3 768 7 336 68 1 990
Selected crops harvested:								
Corn for grain or seed	ecres bushels	25 067 1 048 809 104 364 883	408 8 818 670 446	281 6 087 504 297	72 1 254 110 357	162 12 553 1 252 997	586 14 317 1 217 815	205 4 037 353 476
Corn for silage or green chopto	acres ons, green	5 344 134 669 1 962 245	124 3 368 50 263	27 573 6 192	33 820 10 315	15 756 10 396	141 4 197 67 444	86 1 728 26 938
Wheat for grain	acres bushels	5 361 283 742 12 752 191	24 465 19 710	73 1 144 40 018	4 78 1 750	80 8 640 375 358	97 2 605 100 039	22 232 10 001
Tobecco	ecres pounds	61 962 175 957 336 364 307	1 154 1 999 3 498 707	733 1 306 2 181 767	512 1 342 2 530 461	297 899 1 637 947	1 624 4 347 8 263 419	707 2 707 5 231 447
Soybeans for beans	acres bushels	8 765 1 021 903 27 138 451	4 (D) 4 430	49 2 602 67 695	2 (D) (D)	203 37 982 801 781	69 3 997 127 958	6 362 12 345
Hey-alfalla, other tame, amail grain, wild, grass silege, green chop, etc. (see text)	ecres_ tons, dry_	51 362 1 798 635 3 291 951	903 30 671 57 426	742 25 438 45 993	498 16 530 28 214	152 6 137 12 155	1 450 54 925 116 479	506 18 005 28 993

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
Farms number	60	910				704	
Farms number_ Land in farms acres Average size of farm acres	5 041 84	810 84 750 105	1 070 217 872 204	235 32 302 137	765 103 436 135	109 280 149	298 43 737 148
Value of land and buildings1: Average per farm dollars Average per acre dollars	75 383 897	193 120 1 737	339 906 1 670	110 631 830	156 385 1 158	94 784 609	86 419 716
Estimated market value of all machinery and equipment': Average per farm	9 891	21 568	33 095	15 303	25 909	21 895	12 576
Farms by size	,	90	149	21	103	85	
1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more	22 31 6	283 300 118 16	199 338 279	59 98 48	194 289 141 31	90 353 182	45 53 107 75 15
1,000 acres or more	=	3	76 29	8	7	21 3	15
Total croplandfarms	59 2 462	777	1 008	199	734	713	292
acres Harvested cropland farms	52	49 200 713	162 872 936	11 711 154	74 321 679	62 937 689 19 101	9 427 286 2 138
acres Irrigated landfarms	880	18 479 31	59 420 123	3 105 6	29 980 17	74	6
acres Market value of agricultural products sold\$1,000	339	615 11 270	1 140 71 394	58 4 235	99	382	15
Average per farm dollars	5 656	13 914	66 723	18 022	17 471 22 838	12 294 16 749	1 664 5 623
Crops, including nursery and greenhouse crops \$1,000 Livestock, poultry, and their products \$1,000 \$1,000 Livestock, poultry, and their products \$1,000 Livestock poultry.	106 234	6 198 5 073	18 384 53 010	398 3 837	5 445 12 026	6 815 5 479	1 453 211
Farms by value of sales:		204					
Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999	38 7	301 150 138	155 103	119 55 28	168 138 151	112 106	141 66
\$10,000 to \$2,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50 000 to \$99,999	6	138	103 128 277	25	155	173 210	66 56 20 11 2
\$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	6 4 1 -	41 20 22	191 109 107	4 1 3	77 49 27	90 30 13	11 2 -
Operators by principal occupation: Farming Other	15 45	265 545	627 443	73 162	332 433	398 336	92 204
Operators by days worked off farm:							
Any 200 days or more Average age of operator	43 29	546 412	593 378	162 132	464 297	402 263	181 118
Average age of operator years	48.3	52.8 8 394	52.3	53.5	53.2	53.1	51.4
Average per farm dollars	4 334	10 363	53 529 50 074	3 793 16 073	13 358 17 439	7 658 10 448	1 303 4 401
Livestock and poultry: Cattle and calves inventory	40	420	647 50 474	154	498	478	77
Beet cowsnumber number	709 33 (D)	13 836 366 6 709	50 474 516 19 935	3 236 122 (D)	31 477 372 11 353	17 234 358 6 455	54 54
Milk cowsfarms		36 959	30 1 076		50 1 389	92 2 649	20
Cattle and calves soldfarms number	(D) 34 379	397 7 229	673 34 139	(D) 155 1 958	493 23 335	462 7 445	843 54 376 20 41 53 277
Hogs and pigs inventory farms	4	45	74	10	_ 26	27	44
number Hogs and pigs sold farms	330 3 (D)	1 923 39	11 274 74	59 6	2 759 27	993 17	541 26 759
Sheep end lambs inventorynumber number	(D)	3 362 11 162	18 914 21 2 106	116	4 430 10 539	1 183 9	
Chickens 3 months old or older inventory farms	10	39	41	18	36	131 41	(D) 45
number Broilers and other meat-type chickens sold farms number	174	1 558	1 159	(D) 1 (D)	679 1 (D)	1 081	1 082
Selected crops harvested:	-	-	-	(0)	(0)	_	_
Com for grain or seed	16 157 12 653	157 2 702 271 814	331 10 248 901 573	34 255 21 958	125 3 587 273 733	121 1 242 97 601	93 678 43 893
	12 653	1		21 958			
Com for silage or green chop farms acres tons, green	Ξ	45 774 12 508	85 3 029 43 475	4 41 620	100 2 539 35 927	50 989 16 276	3 (D) (D)
Wheat for grain farms	_	9	119	_	25	.51	_2
ecres bushels	=	4 260	2 539 101 399	=	577 22 748	301 10 030	(D) (D)
Tobaccoarms acres pounds	5 9 8 340	544 1 194 2 357 834	809 5 351 11 004 692	18 36 38 014	530 1 744 3 114 022	585 2 360 4 871 920	241 587 945 122
Soybeans for beans farms	-	26	59	-	12	10	6
acres bushels	=	1 396 53 336	2 987 71 914	Ξ	598 9 558	167 4 987	15 512
Hey—elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	40	457	641	131	506	501	65
acres tons, dry	700 1 113	11 943 22 287	37 595 66 301	2 769 4 562	21 903 42 681	14 717 27 767	764 1 488

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbraviations and symbols, see introductor	,1						
Item	Breckinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlish
Farmsnumb Land in farmsacr Avarage siza of farmacr		596 67 058 113	651 147 220 226	570 134 929 237	749 137 781 184	512 41 411 81	37 84 62 22
Value of land and buildings1; Avaraga per farmdolla Avaraga per acradolla	urs 113 600 urs 652	158 842 1 226	122 325 547	134 551 552	150 945 804	110 930 1 395	150 01 67
Estimated market value of all machinery and equipment ¹ : Avaraga per farmdolls	rs 23 030	21 987	19 829	30 307	34 926	16 231	31 74
Farms by size: 1 to 9 acres	198 251 565 358 77 24	76 189 220 97 9	34 89 307 169 35	24 91 245 132 58 20	95 184 266 131 52 21	32 162 275 40 3	4 6 14 8 2
Fotal cropland	es 68 093	564 38 360 497 17 831	615 75 970 546 43 401	537 92 424 478 47 317	722 108 390 684 77 687	479 25 295 435 8 674	35 69 58 32 46 06
Aarkat value of agricultural products sold\$1,0 Avaraga par farm	98 129 00 26 266 rs 17 831	21 313 7 281 12 216	204 11 010 16 912	(D) 15 594 27 357	648 21 918 29 263	25 147 3 445 6 729	12 94 34 53
crops	00 12 313 00 13 952	2 832 4 448	5 811 5 199	6 952 8 642	16 476 5 442	1 649 1 797	7 23 5 71
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$10,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$99,999 \$50,000 to \$99,999 \$100,000 or more	333 253 319 330 134 64 40	224 113 111 92 28 15	190 126 120 125 46 19 25	135 88 113 125 46 31	130 111 140 166 95 53 54	254 112 81 43 9 10	74 56 6° 8° 30 26
Operators by principal occupation: Farming Other	676 797	221 375	275 376	260 310	384 365	150 362	14: 23:
Operators by days workad off farm: Any	870 602 rs 51.3	363 279 54.4	416 283 50.7	347 250 51.0	419 282 49.4	347 285 52.8	250 182 49.
Total farm production expanses¹\$1,0 Avarage per farmdolla	20 076	6 237 10 465	8 419 12 913	12 274 21 534	17 680 23 574	2 584 5 047	9 70 25 74
Livestock and poultry: Cattle and calves inventory farr		382 11 897	425 13 467	328 15 510	235 9 349	376 7 853	16i 8 46-
Baef cows farr numb Milk cows farr	ns 742 er 21 083 ns 59	312 4 988 37	374 7 209 28	269 6 791 37	191 3 868 15	310	125 2 967 2 1 191 1 191
Cattle and calves sold	ns 818	1 372 362 6 004	398 401 6 720	1 402 339 8 403	742 227 6 657	26 458 336 3 244	1 19 16 4 84
Hogs and pigs inventoryfam_numb	er 37 057	62 4 555 65	148 15 517 142	76 26 949	67 8 519 66	28 744	7: 13 14(7: 21 08(
Sheep and lambs invantorynumb	er 63 211 ns 32 er 641	5 953 4 92	27 657 8 325	81 37 275 12 146	18 967 1 (D) 26	25 1 515 11 183	198
Chickens 3 months old or older inventory fare number and other meat-type chickens sold fare number number fare fare	ar 2 529	58 1 181 -	1 173	1 095	26 730 -	45 1 111 -	14 212
Selected crops harvested:	ui 11 (b)	_					
Corn for grain or seedfarr acr	98 25 332	129 3 668 298 145	265 14 303 1 347 267	206 15 307 1 516 334	387 29 692 2 892 212	74 639 46 534	15 15 61 1 619 48
Corn for silage or green chop farr acr tons, gre	98 740	15 601 9 885	13 494 6 643	11 802 11 637	12 617 8 742	24 282 3 475	600 8 71
Wheat for grainfarr acr		17 315 13 870	21 1 068 42 322	57 3 862 150 624	180 15 654 754 641	9 30 1 230	49 4 299 197 514
Tobaccotarr	98 2 533	278 540 1 037 042	214 362 584 936	229 634 1 232 358	412 1 338 2 953 230	187 273 500 059	135 30 522 35
Soybeans for beansfarr	ns 135 ss 8 012	45 3 153 85 884	162 14 297 433 197	129 16 590 473 273	328 33 917 733 873	9 153 5 421	158 22 338 558 623
Hay—alfelfe, other tame, small grain, wild, grase ellage, green chop, etc. (see text)farr acretons, c	98 28 208	345 9 970 17 464	387 13 449 22 287	309 12 403 21 533	231 6 555 13 184	354 7 288 12 489	144 6 416 14 148

Table 1. County Summary Highlights: 1987-Con.

Item	0	0-1					
	Carroll	Carter	Cesey	Christian	Clark	Clay	Clinto
Farmsnumber_ Land in farmsacres Average size of farmacres	399 66 781 167	1 025 118 340 115	1 563 201 861 129	1 187 302 270 255	947 155 437 164	537 74 381 139	77 86 08 11
Velue of land and buildings1: Average per farm	111 276 695	72 583 546	85 388 612	185 687 765	207 374 1 342	75 215 727	73 19 81
Estimated market value of all machinery and equipment ¹ : Average per farm	22 219	13 954	40.077	00.050			
Farms by size:			16 977	30 858	21 906	11 082	13 66
1 to 9 acres 10 to 9 acres 50 to 178 acres 50 to 178 acres 50 to 999 acres 1,000 acres or more	49 62 176 95 12 5	136 197 487 190 11	196 369 657 285 39 17	115 207 401 303 103 58	103 251 362 162 46 23	79 105 234 102 21 2	10 23 31 10
Total croplandfarms	379 32 257	998 44 453	1 518 99 876	1 136 224 333	901 108 812	528 20 643	74 46 32
Harvested cropland	366 13 090	936 11 810	99 876 1 474 43 295	1 058 140 364	827 37 024	20 643 519 4 679	46 32 70 16 00
Irrigated landfarms acres	52 366	19 122	19 142	33 1 045	47 335	9 46	11
Market value of agricultural products sold\$1,000 Average per farmdollars Crops, including nursery and greenhouse	6 623 16 599	8 431 8 225	20 971 13 417	36 941 31 121	26 173 27 637	3 359 6 256	8 76 11 27
crops. Including horsely and greenhouse crops\$1,000 Livestock, poultry, and their products\$1,000	4 552 2 071	3 803 4 628	8 763 12 208	26 497 10 444	10 321 15 852	2 587 773	3 18 5 57
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$2,500 to \$4,999	60 67	422	410	250	190	215	20
\$5,000 to \$9,999	108	235	313 339	151 221	153	128 94	17
\$10,000 to \$24,999 \$25,000 to \$49,999	98 42	119 20	309 118	262 114	213 96 71	83 11	17 17 12 5 2
\$50,000 to \$99,999 \$100,000 or more	18	12 11	42 32	94 95	71 45	6 -	2
Operators by principal occupation: Farming	188 211	367 658	789 774	587 600	418 529	190 347	38 39
Operators by days worked off farm:	249	638	889	663	569	309	44
Any	179 51.2	450 51.5	559 52.3	460 51.3	414 54.5	199 53.0	44 27 53.
Total farm production expenses¹\$1,000_ Average per farm dollars_	3 923 9 831	5 899 5 755	14 709 9 399	29 099 24 515	18 361 19 388	1 901 3 547	5 54 7 14
Livestock and poultry: Cattle and calves inventory farms	240	510	952	584	654	135	48
Beef cows farms	9 921 205	10 321 398	38 851 711	29 950 506 15 902	44 660 483	2 610 89 1 201	20 12 36
Milk cowsfarms	5 297 19 376	5 087 35	15 825 177	22	17 267 32 470	27	9 36
Cattle and calves soldnumber number	234 4 744	295 467 6 028	4 306 911 18 853	228 588 17 801	470 676 31 459	69 122 1 648	1 58 46 9 83
Hogs and pigs inventoryfarms	26	60	157	129	51	47	12
Hogs and pigs soldfarms	817 18	773 28	8 678 140	20 773	5 038 45	1 537 34	5 48 12
Sheep and lambs inventorynumber	1 254 6 187	1 393 7 123	18 227 10 430	33 269 11	6 799 8	2 331	13 49
Chickens 3 months old or older inventory farms number	22 432	103 157 063	120 19 208	199 72 (D)	765 65 t 235	(D) 65 1 328	31 5 1 30
Broilers and other meat-type chickens sold farms number	-			-			(C
Selected crops harvested:							
Corn for grain or seed	96 1 517 151 355	180 1 780 137 416	416 7 817 629 074	464 42 963 3 794 310	176 4 273 398 209	129 933 69 180	13 1 32 95 11
Corn for silage or green chop farms acres tons, green	15 208 3 684	16 198 3 223	122 2 866 45 602	16 330 5 145	41 1 007 17 086	7 61 492	5 92 14 98
Wheat for grainfarms	11	1	45 602	299	29	492	14 98
acres bushels	268 14 469	(D) (D)	252 8 378	33 863 1 598 324	780 36 286	=	5 76
Tobacco farms ecres pounds	331 1 301 2 790 385	791 1 486 2 288 201	1 228 2 564 4 498 185	763 3 221 6 119 549	658 3 170 6 186 252	459 1 023 1 659 867	59: 1 03: 1 677 31:
Soybeans for beansfarms	2 790 365	2 200 201	4 496 185	363	15	1	1 6// 31
ecres_ bushels_	2 128 68 514	=	1 917 73 729	53 050 972 270	609 18 448	(D) (D)	14 33
Hey—elfalfa, other tame, small grein, wild, grass eilege, green chop, etc. (see text) farms ecres	230 7 905	430	949	525	609	159	45
ecres tons, dry	7 905 15 917	8 600 12 312	28 687 54 227	24 938 43 725	28 311 45 773	2 675 3 624	12 430 19 682

Table 1. County Summary Highlights: 1987—Con.

Item	Crittenden	Cumberland	Daviess	Edmanson	Elliott	Estill	F
							Fayette
Farms number_	502	646	1 288	744	534	492	912
Land in farmsecres Averege size of farmecres	127 845 255	115 824 179	248 898 193	91 108 122	67 088 126	68 915 140	155 594 171
Value of land and buildings1:	122 386	75 621	219 723	74 228	70 942	75 227	563 401
Average per farm dollars dollars dollars dollars	469	499	1 140	647	475	634	563 491 3 624
Estimated market value of all machinery and							
equipment1;							
equipment ¹ : Average per ferm dallars	20 665	15 145	36 212	17 279	13 550	12 348	39 767
Farms by size:					1		
1 to 9 acres	12	65	155	70	76	.37	131 291
10 to 49 acres 50 to 179 acres	63 239	117 237	408 400	181 342	90 255	111 224	291
180 to 499 acres	136	178	202	124 25	96	100 19	222 196 47 25
500 to 999 ecres	26 26	38 11	72 51	25	15	19	47 25
Total croplandfarms	474	630	1 234	720	525	476	793
acres	77 854	45 412	208 440	52 028	21 895	28 776 446	99 479
Hervested croplandfarmsacres	390 32 473	612 14 534	1 184 161 794	668 22 259	511 5 271	446 9 895	661 29 511
rrigeted land farms	5	8	60	11	8	10 50	76
acres	(D)	45	1 105	98	92	50	1 786
Market value of agricultural products sold\$1,000	8 203	6 329 9 7 97	45 168	9 538	2 978	3 933 7 995	131 441 144 124
Average per farm dollars Crops, including nursery and greenhouse	16 341		35 068	12 820	5 577		
crops\$1,000	2 719 5 484	3 011 3 317	38 055	3 108	2 178	2 006	17 486
Livestock, poultry, and their products\$1,000	5 484	3 317	7 112	6 430	800	1 928	113 956
Farms by value of sales:							
Less than \$2,500	152 85	180 140	310 179	253	201	169	207
\$5,000 to \$9,999	91	133	230	143 147	146 111	129 82	86 90
\$10,000 to \$24,999 \$25,000 to \$49,999	102	137 40	266	108	62 14	82 24	180 118 90
	29 26	14	115 70	50 30	'-	4	90
\$100,000 or more	17	2	118	13	-	2	141
Operators by principal occupation:							
ParmingOther	228 274	354 292	582 706	253 491	211 323	180 312	490 422
Other	2/4	292	/06	491	323	312	422
Operators by days worked off farm:							
Any 200 days or more	308 208	329 191	779 570	504 349	319 206	313 243	504 317
Average age of operator years	51.2	55.1	50.0	49.6	51.8	52.5	52.9
Total farm production expenses ¹ \$1,000	6 968	3 795	29 502	7 173	1 876	2 407	131 998
Average per farm dollars	13 880	5 865	22 906	7 173 9 640	3 513	2 407 4 882	144 893
Livestock and poultry:							
Cattle and calves inventory farms	360	361	547	476	230	291	331
Beef cows farms	19 027 295	13 485 294	18 626 461	16 880 370	4 343 182	7 696 240	23 767 263
number	8 869 1	6 091 1	8 736	7 464	2 210	3 611	10 263
Milk cowsfarms number	41 628	54 910	35 1 321	61 1 676	33 74	30 168	11 156
Cattle and calves soldfarms number	358 8 815	353 6 049	518 8 757	455 8 187	197 2 480	271 4 104	357 19 001
number	8 815	6 049	8 /5/	0 107	2 480	4 104	19 001
Hogs and pigs inventory farms	113	118	100	94	22	80	14 2 161
Hogs and pigs soldfarms	8 439 115	2 929 97	13 782 97	8 434	133 14	2 283 69	2 161 16
number	13 698	8 012	18 642	19 002	149	2 782	4 394
Sheep and lambs inventory farms number	97	(D)	15 310	8 324	124	(D)	5 (D)
Chickens 3 months old or older inventory farms	70	54 1	45	46	54	64	(D) 28
Broilers and other meat-type chickens sold farms	2 278	1 148	1 016	1 105	1 035	1 638	1 521
number	(D)	-	(D)	539 698	-	(D)	-
Selected crops harvested:							
octobiaa cropo na vostoa.							
Corn for grain or seed farms	196 9 197	160	617	210	71	146 2 215	109 3 997
acres bushels	863 460	2 116 144 162	63 887 7 608 251	4 310 335 517	456 35 175	156 870	358 900
0. 4 %					_		
Corn for silage or green chop farms acres	23 557	18 309	21 883	23 396	80	17 205	45 1 065
tons, green	6 685	4 721	13 977	4 959	994	2 779	14 439
Wheat for grein farms	31	3	97	17	1	6	35
acres	1 273	115	4 299	387	(D) (D)	58	1 025
bushels	54 200	3 600	210 005	14 600		1 682	45 328
Tobacco farms	.7	501	855	457	464	344	549
acres pounds	8 758	1 091 1 779 682	2 835 6 052 425	1 350 977	931	727 1 193 616	4 406 9 601 307
Soybeans for beansterms	83 7 311	9 474	550 80 271	51 2 691	-	12 219	29 1 517
bushela	181 249	14 042	2 463 904	83 283	-	7 243	46 311
Hay-alfalfa, other tame, small grain, wild,							
grass silage, green chop, etc. (see text) farms	317	370	479	427	219	283	367
ecres tons, dry	15 031 26 531	10 817 17 504	13 740 26 192	14 064 28 356	3 882 6 320	6 774 9 761	18 718 36 525
turis, ury	20 031	17 504	20 192	20 330	0 320	0 /01	50 525

Table 1. County Summary Highlights: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

ther meaning of abbreviations and symbols, see introductory text	J						
ltem	Fleming	Floyd	Franklin	Fultan	Gallatin	Garrard	Grant
Farms number_ Land in ferms acres_ Average size of farm acres_	1 308 204 660 156	86 10 206 119	761 96 982 127	203 93 013 458	318 52 161 164	1 021 141 754 139	1 053 133 142 126
Value of land and buildings1: Average per farm	103 489 675	82 598 838	199 261 1 441	338 856 772	145 686 870	149 186 1 117	104 518 812
Estimated market value of all machinery end equipment1: Average per farm dollars	24 744	14 093	22 999	58 374	24 302	22 426	17 064
Farms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 50 to 599 acres 1,000 acres or more	154 209 524 365 48 8	4 24 40 14 4	82 172 332 151 22 2	6 35 60 48 22 32	25 53 157 63 18	139 219 429 200 26 8	99 215 499 212 23 5
Total cropland	1 289 129 354 1 213 51 570 26 245	79 3 047 71 964 5	726 58 349 667 20 410 58 376	194 81 962 175 67 683 3 (D)	310 26 872 301 10 798 34 185	975 96 985 927 30 486 31 160	1 014 78 661 960 22 139 71 362
Market value of agricultural products sold \$1,000_ Average per farm	30 385 23 230 10 267	706 8 213 597	11 282 14 826 6 817	12 311 60 643	5 167 16 250	23 886 23 394	10 790 10 247 6 510
Livestock, poultry, and their products\$1,000	20 118	109	4 465	11 017 1 293 25	3 778 1 389 70	7 686 16 200	4 279
Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	203 245 281 166 136 47	14 7 2 1	140 122 207 62 38 10	25 28 31 31 21 29 38	63 66 66 31 12 10	148 223 269 122 53 31	196 210 226 76 20 6
Operators by principal occupation: Farming Other	720 588	25 61	298 463	127 76	129 189	539 482	370 683
Operators by days worked off farm: Any	680 413 52.6	43 28 59.8	500 375 53.4	101 68 51.8	199 145 50.6	556 368 52.8	716 552 51.9
Total farm production expenses¹ \$1,000 Average per farm dollars	20 758 15 895	540 6 210	7 978 10 498	8 593 42 541	4 349 13 675	16 553 16 213	7 977 7 575
Livestock and poultry: Cattle and calves inventory	892 44 603 588 14 706 249 10 412 876	56 444 42 225 9 15 41	450 18 034 393 8 829 21 244 443	79 3 346 65 (D) 1 (D) 80	177 5 591 151 2 924 12 509 169	724 42 524 530 15 078 83 2 827 741	644 18 480 563 9 045 36 636 617
number Hogs and pigs inventoryfarms number	21 461 90 6 466	244 14 67	10 330 24 564	1 722 30 3 643	2 686 9 608	32 596 55 3 819	9 081
Hogs and pigs sold	78 9 746 27 1 891	7 144 -	17 1 035	30 5 211 7 155	9 550 9 319	45 7 444 6 83	33 854 27 1 869 16 239
Chickens 3 months old or older inventoryfarms number Broilers and other meat-type chickens soldnarms number	76 2 356	24 474 -	(D) 41 835	131	18 370 -	54 959 1 (D)	63 1 474 -
Selected crops harvested:						(-,	
Corn for grain or seedfarms acres bushels	472 8 018 674 521	42 420 28 065	96 1 431 128 323	96 13 758 1 654 481	46 1 614 127 333	131 1 553 103 191	132 1 389 105 246
Corn for silage or green chopfarms acres tons, green	221 4 484 67 672	1 (D) (D)	26 820 12 488	=	14 329 4 545	80 2 712 32 506	36 416 5 794
Wheat for grainfarms ecres bushels	52 981 32 642	Ξ	19 220 8 195	83 9 454 432 553	12 332 11 215	21 852 35 912	12 121 4 660
Tobaccofarms ecres pounds	1 027 3 380 6 314 869	7 8 13 768	546 2 149 4 359 404	2 (D) (D)	261 889 1 747 143	787 2 775 5 193 750	751 2 202 4 202 825
Soybeans for beansfarms ecres bushela	28 1 202 36 552	1 (D) (D)	13 682 15 980	145 49 539 1 423 123	15 1 371 45 736	2 (D) (D)	10 125 3 598
Hay—alfalfa, other tame, smell grain, wild, grass silege, green chop, etc. (see text)ferms acres tons, dry	880 35 588 76 524	55 501 685	431 15 572 25 345	49 1 690 3 250	177 6 099 10 345	660 23 627 42 681	689 18 320 29 896

See faatnates et end of teble.

Table 1. County Summary Highlights: 1987-Con.

(For meaning or abbreviations and symbols, see introductory text)							
Item	Graves	Grayson	Green	Greenup	Hancock	Hardin	Harlar
Ferms number Land in ferms acres Average size of farm acres	1 213 220 710 182	1 520 217 868 143	1 258 147 784 117	824 93 353 113	529 69 616 132	1 748 221 054 126	28 6 332 226
Value of land and buildings¹: Average per farm	120 498 686	99 478 672	76 742 665	87 764 717	105 072 797	116 993 897	126 607 560
Estimated market value of all mechinery and equipment1: Average per farm	26 120	17 790	18 276	13 098	22 870	20 343	12 646
Farms by size: 1 to 9 scres	110 298 491 207 66	166 306 719 262 52 15	188 232 598 209 25 6	111 181 373 136 20	85 118 219 85 15	216 461 719 286 51 15	1
Total croptandfarms	1 172 178 947	1 464 130 226	1 227 92 805	798 32 0 71	519 41 135	1 667 152 678 1 540	25 1 316 22
Harvested cropland	1 064 117 411 46 619	1 352 57 513 15 81	1 166 36 579 11 74	745 11 897 16	483 23 818 26 242	77 703 23	474 474 15
Market value of agricultural products sold\$1,000 Average per farm dollars	32 591 26 868	24 514 16 128	20 087 15 968	88 5 817 7 060	7 760 14 669	30 296 17 332	(D (D
Crops, including nursery and greenhouse crops\$1,000 Livestock, poultry, and their products\$1,000	21 447 11 144	7 526 16 989	7 786 12 301	2 775 3 042	5 186 2 574	11 458 18 838	(D)
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$49,999 \$10,000 or	277 206 208 244 123 71 84	433 292 329 257 98 70 41	213 251 300 303 106 59 26	374 196 146 86 11 4 7	161 122 107 91 21 16	523 346 350 279 127 54 69	19 5 - - - -
Operators by principal occupation: Farming	561 652	628 892	66 0 598	238 586	171 358	697 1 051	24
Operators by days worked off farm: Anyo deys or more Average age of operator Total farm production expenses' \$1,000	748 519 48.7 24 155	918 666 50.9	668 405 52.1	555 408 51.4 4 570	368 290 49.9 5 308	1 085 816 51.8 23 827	24 21 52.0
Average per farm dollars	19 914	11 813	10 670	5 552	10 035	13 639	76 2 777
Livestock and poultry: Cattle and calves inventory	454 14 855 337 5 575 50 1 777	904 36 511 694 15 425 139 3 648	828 33 336 594 13 503 158 4 673	406 8 219 341 3 992 43 300	233 6 208 208 3 342 12	1 073 46 060 864 18 261 114 4 384	15 255 12 (D (D (D
Cattle and calves soldfarms number	433 9 076	880 20 857	823 16 856	350 4 489	232 3 507	1 025 23 134	141
Hogs and pigs inventory farms. Hogs and pigs sold farms. number. number.	149 29 605 149 50 263	265 26 444 262 49 805	143 5 002 126 8 416	35 541 21 1 000	43 7 029 46 14 759	261 21 754 254 38 058	(D) 1 (D)
Sheep and lambs inventory tarms number Chickens 3 months old or older inventory farms number Broilers end other meat-type chickens sold tarms number	9 142 41 715	9 251 93 1 891 1 (D)	13 431 68 1 500 20 1 443 909	(D) 68 93 147 5 (D)	8 87 40 756	18 515 165 (D) 1 (D)	1 (D
Selected crops harvested:			,				
Corn for grain or seedfarms acres bushels	595 40 805 3 843 845	496 16 813 1 435 417	433 6 994 588 236	177 2 402 174 704	151 5 910 617 837	584 24 863 2 183 331	39 2 870
Corn for silage or green chop ferms acres tons, green	36 1 145 19 426	46 1 588 23 615	87 1 741 27 172	22 210 3 755	5 57 642	101 3 778 57 317	:
Wheat for grain farms acres bushels	220 16 982 771 927	46 1 972 67 953	42 672 23 842	-	30 1 703 80 022	128 5 090 219 905	:
Tobaccofarms acres pounds	507 1 804 3 621 735	978 1 670 2 906 294	1 016 2 330 4 441 529	586 951 1 419 782	392 852 1 600 577	1 113 1 788 3 170 815	1 (D) (D)
Soybeans for beansacrosbushels	521 58 687 1 165 849	105 6 252 171 512	36 1 416 50 031	21 842 24 395	115 11 146 264 267	172 13 798 438 282	(6)
Hey—alfalfa, other tame, smell grain, wild, grass ailage, green chop, etc. (see text) farms ecress_ tons, dry	348 9 393 16 336	831 30 719 57 036	781 24 606 48 375	392 7 414 14 519	218 4 708 7 798	948 33 492 63 376	18 418 (D)

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductor	/ text j	T	T					
Item	Herrison	Hert	Henderson	Henry	Hickman	Hopkins	Jeckson	Jefferson
Farmsnumb	er 1 175 es 182 619	1 518 194 172	638 213 269	1 093 166 376	283 95 580	820 144 882	789 84 471	641 55 183
Land in farmsacr	98 155	128	334	152	338	234	107	88
Value of land and buildings1:	rs 125 175	90 538	309 485	149 268	210 958	167 189	74 804	170 321
Average per farmdolle Average per acredolle	rs 853	90 538 712	914	149 268 961	688	167 189 720	74 804 76 3	170 321 2 034
Estimated market value of all machinery and equipment1:								
Average per fermdolle	rs 24 630	20 511	49 177	28 282	47 713	35 860	12 431	21 197
Farms by size: 1 to 9 acres 10 to 49 acres	103	195 263	54 145	142 168	19 63	34 124	92 191	115 253 188
50 to 49 acres	568	747	205 124 50	473	81	259 133	374 116	188
500 to 999 acres	50	270 35 8	50 60	255 52 3	80 39 21	42 28	12	89 13
Total cropland farr acr		1 461 112 860	595 173 256	1 066 109 796	270 83 850	586 103 806	779 35 755	546 35 185 462
Harvested croplandfarr	ns 1 083	1 390 41 750	173 256 547 127 807	109 796 1 029 43 551	245 62 762	509 67 805	760 11 957	17 398
krigated land farr acr		9 55	9 (D)	124 799	10 911	14 345	22 211	48 280
Market value of agricultural products sold\$1,0 Average per farmdolla	00 21 882 rs 18 623	26 367 17 370	27 315 42 813	28 082 25 693	14 355 50 725	14 732 23 781	8 625 8 398	13 753 21 455
Crops, including nursery and greenhouse crops\$1,0		9 606 16 761	22 571 4 744	12 421 15 661	10 687 3 668	11 056 3 676	3 790 2 834	9 429 4 323
	10 500	16 /61	4 744	15 661	3 668	3 676	2 834	4 323
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999	210 175	286 290	117 97	168 134	65 38 33	171 109	331 180	280
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999	241	362 327 136	96 132 64	218 302	33 48	118 109 50 27	132 99	280 114 87 74 38 17
	304 145 76	136 84 33	51	158 72 41	48 24 31 44	50 27	29 15	38
\$100,000 or more	24	33	81	41	44	36	3	31
Operators by principal occupation: FarmingOther	574 601	781 737	326 312	545 548	151 132	248 372	311 478	215 428
Operators by days worked off farm:		101		0.10	102	0.12	410	
Any 200 days or more	710 480	833 526	363 278 51.7	626 411	154 104 50.2	353 283 52.9	506 339	412 301
Average age of operatoryea	rs 52.8	52.1		52.8 18 395			50.8	53.8
Total farm production expenses 1\$1,0 Average per farmdollar	00 14 271 rs 12 114	17 398 11 469	20 574 32 298	16 814	10 898 38 508	10 802 17 422	5 121 8 507	10 225 15 952
Livestock and poultry: Cattle and calves inventorytarr	18 816	916	286	687	109	348	329	302
Beef cows furn numb	15 724	39 526 573 12 809	15 469 249 7 756	32 327 484 12 200	5 049 81 1 763	10 814 324 5 905	8 220 238 3 176	8 274 248 3 418
Milk cows ferr	18 59	257 8 253	7 9	103	6 248	14	1 107	26
Cattle and calves sold ferr numb	820 er 21 074	916 18 690	288 8 471	653 17 062	115 3 577	335 5 078	294 4 584	274 4 941
Hogs and pigs inventoryferr	ns 52	123	87	47	45	76	47	36
Hogs and pigs soldferr numb	ns 48	9 768 128 13 736	8 259 86 13 515	2 612 49 5 338	9 370 46 15 023	12 104 79 16 665	1 543 32 4 137	38 1 982 39 3 088
Sheep and lambs inventory ferr	ns 21 er 899	18 666	29	12 659	5 294	220	306	180
Chickens 3 months old or older inventory ferr numb Broilers and other meat-type chickens sold ferr	er 1 918	128 3 003	20 (D)	61 1 801	10 162	36 972	78 1 345	4 73°
Broilers and other meat-type chickens sold ferr numb		(D)		=	=	=	=	-
Selected crops hervested:								
Corn for grain or seed ferr acr	3 423	488 7 824	351 53 980	290 5 638	161 21 450	286 20 661	139 1 411	51 2 144
bushe	ls 277 325	604 366	6 053 463	534 731	2 357 865	2 153 690	118 415	235 220
Corn for silege or green chop farr acr tons, gre	s 1 442	120 2 775 40 531	12 296 4 557	102 2 862 44 603	9 282 4 022	253 3 170	22 533 7 412	10 328 5 277
Wheat for grain ferr		27	78	44 003	103	46	7 412	21
ecr bushe	s 833	392 11 169	4 628 203 987	518 19 899	13 063 542 097	2 664 124 364	=	941 37 707
Tobaccoterr		1 202	176	896	37 92	96	882 1 275	138
acr poun		3 134 6 032 235	768 904	7 540 251	168 488	. 383 070	2 026 287	483 974
Soybeens for beans	s 720	11 318	321 61 823	1 403	155 32 203	202 33 447 928 843		46 3 539
bushe	ls 21 558	318 11 020	61 823 1 759 156	1 403 44 382	32 203 797 771	928 843	-	103 682
Hay—alfalfa, other tame, small grein, wild, graes silege, green chop, etc. (see text) ferr	ns 827	895 28 469	259	716 31 821	90 2 986	311 11 812	378 9 136	314 10 095
tons, o		60 480	10 313 19 344	62 390	6 325	18 775	13 029	19 235

Table 1. County Summary Highlights: 1987-Con.

[FOI meening of abbreviations and symbols, see in	moductory text;				-				
item		Jessamine	Johnson	Kenton	Knatt	Knox	Lerue	Laurel	Lawrence
Land in farms	numbar ecres acras	879 101 850 116	215 21 842 102	539 44 273 82	29 3 780 130	379 51 153 135	937 127 534 136	1 305 102 078 78	388 62 250 160
Value of land and buildings1: Average per farm Average per acre	dollars	232 193 1 996	58 075 554	139 069 1 647	99 310 762	82 889 664	106 747 786	91 915 1 104	98 597 708
Estimeted market velue of all machinery and equipment': Average per farm	dollars	21 717	11 810	22 057	9 593	12 855	20 010	15 029	12 974
Ferms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acras 1,000 acres or more		146 268 278 162 21 4	28 56 99 27 4	48 187 253 46 4	1 6 16 6	32 95 171 59 20 2	101 189 447 156 36 8	168 491 495 135 15	45 69 154 98 19
Total croplend Harvested croplend Irrigated land	farms acres farms acres farms acras	829 74 858 748 25 017 55 390	204 5 479 179 1 321 3 (D)	512 25 837 493 10 469 13 21	28 946 19 86	360 20 805 333 6 333 7 158	902 88 267 852 45 233 31 134	1 266 58 450 1 210 20 829 20 80	367 21 228 335 4 480 7 82
Crops including surrous and greenhouse	\$1,000 dollars	20 690 23 538	790 3 675	4 724 8 764	83 2 851	2 259 5 961	19 639 20 959 6 728	11 283 8 646	3 798 9 789 888
cropsLivestock, poultry, and their products	\$1,000 \$1,000	8 261 12 429	563 227	2 584 2 140	72	1 212 1 047	12 910	5 764 5 519	2 910
Forms by value of sales: Less than \$2,500 \$2,800 to \$4,999 \$5,000 to \$4,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$49,999 \$10,000 or more \$100 or more		201 139 160 196 105 51	113 53 30 18 1	221 107 86 94 17 6	20 5 1 3 - -	185 85 61 38 5 3	222 177 194 172 84 44 44	551 253 234 175 48 36 8	200 87 61 27 5 1
Operators by principal occupation: FarmingOther		394 485	67 148	194 345	10 19	135 244	445 492	453 852	153 235
Operators by days worked off farm: Any	\$1,000	555 401 54.1 13 431 15 280	126 84 54.1 548 2 561	368 270 52.8 3 796 7 043	15 9 56.0 87 2 997	226 163 53.2 1 541 4 078	521 381 53.5 14 084 15 015	787 583 53.4 8 754 6 703	214 150 54.0 3 444 8 899
Average per farmLivestock and poultry:	farms	473	89	328	19	176	622	628	195
Cattle and calvas inventory Beef cows Milk cows Cattle and calves sold	number number number number farms numbar number number	22 356 365 10 918 23 312 486 14 583	1 124 56 455 6 12 70 499	8 227 263 3 821 22 471 292 3 580	199 129 57 3 3 14	4 613 139 2 264 18 230 156 2 281	30 604 456 10 261 89 4 766 606 14 195	18 512 469 8 056 85 1 339 589 10 984	3 792 155 1 970 21 77 185 1 951
Hogs and pigs invantory Hogs and pigs sold Sheep and lembs inventory Chickans 3 months old or older inventory Broilers and other meat-type chickens sold	farms	35 932 32 1 646 10 712 50 1 226 2 (D)	17 185 18 375 2 (D) 25 520	24 546 12 1 140 11 169 36 5 847 1 (D)	9 40 5 88 - - 8 240	33 381 23 530 2 (D) 43 1 062	123 8 913 116 13 672 12 398 57 1 198 2 (D)	61 1 118 45 2 083 5 (D) 111 14 451 2 (D)	10 55 5 72 1 (D) 5 8 194 000 1 (D)
Selected crops harvested:									
Corn for grain or seed	acras bushels	102 1 660 113 351	26 155 9 155	75 519 41 682	13 63 3 482	80 1 271 88 761	346 12 350 983 863	209 2 561 207 224	84 567 44 531
Corn for silage or green chop	farms acres tons, green	27 536 7 883	(D) (D)	24 245 3 232	Ē	16 417 5 156	81 2 534 32 572	64 1 398 19 506	6 66 950
Wheat for grain	farms acres bushals	15 230 8 075	Ξ	8 67 2 406	=	=	61 2 231 87 309	(D) (D)	=
Tobacco	ecres pounds	654 2 891 5 581 914	128 278 331 230	349 622 1 204 002	(D) (D)	230 377 586 918	639 1 235 2 285 936	1 023 1 945 3 322 382	231 334 489 622
Soybeans for beans	farms acres bushels	10 537 14 483	=	6 87 2 641	=	3 28 848	105 8 399 261 720	1 (D) (D)	Ξ.
Hey-affalfa, other tame, ameli grain, wild, grass silege, green chop, etc. (see text)	farms ecres tons, dry	432 20 388 28 084	66 849 1 316	363 8 896 15 324	5 21 (D)	4 340	575 20 602 44 637	672 15 348 22 649	183 3 500 5 063

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introductory te	xt]				т			
Item	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
Fermsnumber_	223	29	36	927	1 475		-	
Land in farms acres	23 097	2 946	3 200	166 963	184 377	354 110 028	1 322 267 350	258 44 702 173
Average size of farmacres_	. 104	102	89	180	125	311	202	173
Value of land and buildings1: Average per farmdollars_	54 721	50 241	04.017	00.074	404 000	450 400		
Average per acredollars_	462	495	84 917 955	88 971 474	101 986 851	156 169 505	160 697 758	93 370 565
Estimated market value of all machinery and				ì				
equipment1:	40.004	44 994						
Average per farmdollars_	10 384	11 771	8 437	20 443	21 705	25 755	29 045	22 078
Farms by size: 1 to 9 acres	. 24			100	404			
10 to 49 acres	. 61	10	10	129 124	181 425 557	14 46 117	134 217 530	36
50 to 179 acres	. 98 . 39	11 6	17	358 247	557 258	123	530 327	123
500 to 999 acres	1 1] =		61	47	32 22	72	23 36 123 63 8 5
Total cropland farms.	221	29		912	1 439	327	1 273	240
acres. Harvested croplandfarms.	221 7 694 212	29 (D) 26	32 (D) 29	57 936 891	120 916	74 164	202 925	29 378
acres	. 2 118	133	268	24 793	1 375 48 243	279 32 807	1 184 133 818	217 12 738
Imigated land farms_ acres_	. 8	(D)	_	23 126	28 144	107	34 905	7 78
Market value of agricultural products sold \$1,000	917	74	(D)	11 396	31 799	8 149	43 730	
Average per farmdollars_	. 4 111	2 547	(D) (D)	12 294	21 559	23 020	43 730 33 079	4 241 16 437
crops \$1,000	. 753	41	(D) 28	5 742	8 542	2 695	26 608 17 122	1 968 2 273
	. 163	33	28	5 654	23 257	5 454	17 122	2 273
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999	. 117	21	30	260	382	92	251	
\$2,500 to \$4,999	. 1 50	4	5	201	272 266	44	193	78 47 59 39
\$5,000 to \$9,999 \$10,000 to \$24,999	. 36 . 15 . 5	3	1 -	204 150	265	73	235 297	59
\$25,000 to \$49,999	5 -	=		68 34	117 108	44 73 72 39 20	159	21 8 6
\$100,000 or more	-	-	-	10	65	14	90	6
Operators by principal occupation: Farming								
FarmingOther	74	10 19	16	417 510	682 793	156 198	718 604	96 162
								.02
Operators by days worked off farm: Any	136	18	18	554 331	813	201	700 503	153
200 days or more	93 51.8	10 53.2	12 57.2	331 52.2	585 51.7	152 53.6	503 51.7	153 108 54.9
Total farm production expenses1 \$1,000_	548	81	84	7 538	23 271		30 255	
Average per farmdollars_	2 468	2 807	2 338	7 538 8 141	15 777	6 297 17 739	22 886	3 368 13 104
Livestock and poultry:								
Cattle and calves inventory farms number	62 1 075	107	180	493 14 358	965 51 744	260 16 133	743 35 012	163 6 877
Beef cows farms number	50 514	(D)	15	357 5 586	667 17 264	227 8 571	600 15 300	146 3 544
Milk cows farms	10	(D)	15 72 4 (D)	113 2 681	188 6 681	12 404	76	
Cattle and calves sold farms_	46	1 6	15	457	952	262	3 496 744	183 163 3 693
number_	. 387	39	56	6 280	35 758	9 147	18 278	3 693
Hogs and pigs inventory farms number	22 256	(D)	7 60	60 2 481	78 5 085	78 9 777	144 27 142	39
Hogs and pigs sold farms	. 1 18			41	64	76	149	4 131 37 8 027
number	362	(D)	(0)	4 707	8 238	15 155 8	63 290	8 027
Chickens 3 months old or older inventory farms_	27	10	(D) 5 32 15	256 65	339	257 24	59 66	20
number farms	490	394	545	85 124	(D)	467	(D)	576
number_	-	-	-	_	-	-	_	-
Selected crops harvested:								
Corn for grain or seed farms	65	7	12	314	210	94	567	70
acres	556	17	13 59	6 039	318 7 346	6 183 490 793	39 452	76 3 538 296 125
bushels	39 718	928	3 740	534 460	616 144		4 413 110	296 125
Corn for silage or green chop farms_ acres_	(D)	(D)	1 1	51 790	224 5 912	13 552	54 1 982	5 257
tons, green	(D) (D)	(6)	(D) (D)	13 369	5 912 74 870	552 7 830	33 111	257 3 562
Wheat for grain farms_	. 2	-	-	19	30	34	357	16
acres bushels	(D) (D)	=		445 17 501	449 15 921	2 527 92 488	25 865 1 246 150	1 025 37 582
Tobaccofarms_	182	20		815	1 150		779	124
acres	312	26	(D) (D)	1 985	2 726	(D)	2 469	341
pounds	443 681	27 775	(D)	3 480 572	4 761 741		4 715 608	591 442
Soybeans for beans farms acres	:	_	-	55 1 743	24 573	61 9 757	470 54 690	27 2 603
bushels	-	-	-	48 419	21 164	205 496	1 448 413	54 824
Hey-alfalfa, other tame, small grain, wild,								
graes silage, green chop, etc. (see text) ferms_ ecres_	. 77 1 187	6 84	21 208	532 14 738 25 414	947 33 331 60 739	240 14 967 27 412	662 27 860	147 5 382 9 316
tons, dry	1 661	126	164	25 414	60 739	27 412	52 313	9 316

Table 1. County Summary Highlights: 1987-Con.

[For maaning of abbreviations and symbols, see introductor	TOXI							
Item	McCrackan	McCreary	McLean	Madison	Magoffin	Marion	Marshell	Martin
Farmsnumb Land in farmsacr Average size of farmacr	S 70 148	116 11 584 100	527 123 685 235	1 597 245 581 154	450 52 354 116	1 160 181 417 156	578 74 001 128	25 4 026 161
Value of land and buildings1: Avarage per farmdolla Avarage per acredolla		58 293 635	231 710 934	163 044 1 024	52 329 483	118 721 739	107 955 875	114 760 713
Estimated market value of all machinery and equipment1: Avarage per farmdollar	rs 27 829	12 666	46 367	18 969	11 211	23 642	18 595	28 328
Farms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more	43 134 169 51 23 14	8 47 38 22 1	62 95 180 114 51 25	206 377 621 290 84 19	70 86 202 84 7	109 218 490 291 42 10	44 155 283 76 14 6	2 4 12 6 1
Total cropland farr Harvested cropland acr irrigated land farr	95 57 623 95 373 40 444	110 5 091 95 1 308	507 100 855 487 78 862	1 531 155 085 1 447 42 648 65	437 10 445 424 3 122 6	1 126 119 560 1 084 49 035 60	526 52 454 441 29 172	23 3 058 22 777 2
Irrigated land	ıs 196	(D) 338 2 917	20 139 38 214	471 31 939 20 000	(D) 1 940 4 311	240 28 582 24 640	90 6 790 11 747	2 (D) 444 17 779
Crops, including nursary and greanhousa crops \$1,0 Livestock, poultry, and their products \$1,0	0 5 995 0 2 770	81 258	15 061 5 078	11 657 20 282	1 591 349	8 498 20 084	3 628 3 162	45 399
Farme by value of sales: Less than \$2.500 \$2.500 to \$4.999 \$5.000 to \$24.999 \$10,000 to \$24.999 \$25,000 to \$49.999 \$25,000 to \$49.999 \$50,000 to \$99.999 \$50,000 or \$99.999	140 80 88 55 31 16 24	83 18 7 7 1 1	76 82 88 96 68 59 59	341 257 328 363 161 100 47	230 116 58 41 3 2	168 153 256 313 124 80 66	190 127 117 96 27 8 13	13 6 2 3 -
Operators by principal occupation: FarmingOther	174 260	26 90	304 223	731 866	143 307	545 615	154 424	11 14
Operators by days worked off farm: Any 200 days or mora Avaraga aga of operator		52 53.0	249 179 49.8	895 626 54.4	295 180 50.5	716 485 51.6	412 309 51.1	13 7 52.2
Total farm production axpansas¹\$1,0 Avaraga per farmdolla	7 518 rs 7 324	350 3 020	15 073 28 547	22 072 13 821	1 002 2 228	29 432 17 598	6 171 10 676	507 20 298
Livestock and poultry: Cettle and calves inventory	ar 5 740 ns 151 er 2 532 10 ar 578 ns 176	44 545 7	157 5 675 136 2 529 9 156 155 2 544	1 049 59 683 815 23 037 50 694 1 046 44 914	106 1 640 60 650 27 55 80 761	828 47 280 616 18 105 132 6 204 845 25 614	290 7 888 253 4 201 6 28 294 4 191	17 534 15 299 16 264
Hogs and pigs inventory tan numl Hogs and pigs sold the sold tan numl Sheep end lambs inventory tale Chickens 3 months old or older invantory tale	er 3 432 ns 25 er 5 303 ns 2 er (D) ns 15	133 2 (D) 20	102 23 500 99 35 385 10 171 20	97 4 407 81 6 571 9 214 100	47 453 22 329 - - 56	157 13 193 161 25 098 10 426 57	74 9 312 78 20 325 4 60 24	(D (D
numl Broilers and other maat-type chickens sold far numl	ar 246 ns	684	405	5 246 - -	1 197 - -	1 199	806	(D)
Selected crops harvested:								
	ns 118 es 9 825 els 963 862	127	318 30 744 3 686 949	283 4 070 279 994	120 985 73 358	381 7 862 651 337	173 8 053 677 352	10 84 5 390
Corn for silage or green chop far ac tons, gre	es 366		4 (D) (D)	88 2 183 27 590	(D) (D)	177 4 527 69 396	8 189 2 150	(D)
	ns 39 as 2 228 als 88 780	-	77 3 948 181 159	12 202 8 022	(D) (D)	90 2 733 106 629	30 1 285 50 830	
Tobaccofar ec pour	es 426	3 23	292 698 1 357 750	1 205 4 610 8 119 796	385 698 1 023 986	904 2 173 4 244 028	109 292 490 369	1 460
	ns 152 es 23 313 els 448 032	3 -	317 42 101 1 215 484	7 82 2 221	(D) (D)	95 5 395 166 488	113 12 082 186 894	:
	ms 163 es 4 353 dry 7 428	3 1 128	155 4 033 7 432	945 32 769 49 756	108 1 542 1 932	787 29 970 54 955	252 6 548 10 447	16 672 1 348

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, sea introductory text]

(1 de modernis de approviation de system) fait								
Item	Mason	Meade	Manifea	Mercer	Metcalfe	Monrae	Montgomery	Morgan
Farms	895 150 073 168	809 117 135 145	385 45 116 117	1 106 144 404 131	1 088 137 344 126	1 115 172 553 155	793 115 897	816 106 242
Value of land and buildings1:				163 499	85 296	92 029	164 971	130
Average per farm dollars Average per acre dollars dollars. Estimated market value of all mechinery and	128 506 817	118 532 840	62 286 573	1 179	667	637	164 971 1 010	510
equipment': Average per farmdollars	31 323	22 573	12 593	27 181	20 006	19 018	24 233	12 286
Farms by size: 1 to 9 acras 10 to 49 acras 50 to 179 acras	132 116 338	79 211 314	66 81 156	107 296 471	151 223 485	111 204 515	114 199 277	140 168 317
180 to 499 acres	256 49 4	163 33 9	70 11 1	204 19 9	197 25 7	220 50 15	156 38 9	150 38 3
Total cropland	871 107 993 851	758 77 420 700	382 15 814 373	1 044 101 178 951	1 056 81 723 995	1 072 97 260 1 004	760 81 160 737	804 38 407 783
acras Irrigated landsaria	44 951 10 56	41 817 17 139	373 4 192 7 21	951 39 744 64 324	33 374 48 283	1 004 36 899 29 86	737 27 392 27 188	783 10 247 9 240
Market value of agricultural products sold\$1,000 Avarage per farmdollars Crops, including nursery and greenhouse	24 740 27 642	13 847 17 116	2 516 6 536	27 228 24 618	19 866 18 259	18 902 16 953	16 204 20 433	5 969 7 315
crops\$1,000_ Livestock, poultry, and their products\$1,000_	11 202 13 538	5 424 8 423	1 606 911	9 013 18 215	6 783 13 083	5 462 13 441	7 328 8 876	3 840 2 129
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999	116 101	231 154	158 87	240 194	230 209	277 220	166 107	328 182
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$99,999	145 255 134 100	140 162 69	72 48 18 2	196 223 130 61	223 208 126 63	227 211 89	134 225 90 36	182 145 113 38 8
\$100,000 or more Operators by principal occupation:	44	28 25	-	62	29	56 35	35	2
FarmingOther	568 327	295 514	123 262	501 605	600 488	520 595	365 428	328 488
Operators by days worked off farm: Any	443 247 53.3	517 387 50.9	263 198 49.6	690 474 52.1	559 354 51.0	608 430 52.3	455 302 52.8	516 328 50.6
Average age of operatoryears Total farm production expenses¹\$1,000 Average per farmdollars	53.3 14 398 16 067	50.9 11 296 13 963	1 49.6 1 492 3 875	52.1 20 786 18 793	51.0 13 785 12 682	52.3 12 120 10 870	52.8 10 900 13 728	50.6 4 117 5 045
Livestock and poultry: Cattle and calves inventory	567	551	146	766	690	752	484	277
Beaf cowsnumber farmsnumber	31 976 370 9 997	23 767 488 12 125	3 497 99 1 359	40 532 497 12 725	29 180 404 8 461	38 172 575 15 488	30 638 393 14 627	8 326 213 4 182
Milk cowsfarms number Cattle and calves soldnumber number	163 7 320 570 14 719	35 435 520 12 755	16 143 130 2 087	115 5 137 771 26 247	223 7 658 677 13 360	121 4 893 752 18 535	42 1 402 485 18 622	45 295 243 5 007
Hogs and pigs inventoryfarmsnumbar	55 2 788	122 16 682	28 671	48 2 635	118 4 556	141 5 651	23 990	
Hogs and pigs sold	48 4 618 19	122 28 328 15	902	43 4 919 16	100 9 632 6	142 12 527	17 824 7	59 363 30 635 14
number Chickens 3 months old or older inventory farms number	553 38 994	1 198 48 1 184	(D) 35 787	927 54 1 272	90 80 1 645	122 65 1 577	500 39 919	14 261 79 1 384
Broilers and other meat-type chickens sold farms number	-	=	(D)	=	(D)	=	=	(D)
Selected crops harvested: Corn for grain or seed	367 7 378	258	57 332	169	402	270 4 662	161 2 575	171 2 042
bushals Corn for silage or green chop	612 773	11 751 1 087 378 25	23 777	5 202 435 435	6 790 535 566 67	334 199 82	199 768	2 042 158 112
acres tone, graen	3 000 51 343	9 006	124 1 837	4 130 54 070	1 641 24 386	2 446 38 149	1 704 26 646	288 3 829
Wheat for grain farms acres bushals	97 1 593 61 289	99 5 040 241 551	3	23 768 30 815	21 216 7 614	38 630 22 994	21 137 4 845	(D) (D)
Tobaccofarms acres pounds	762 3 835 7 336 455	490 832 1 483 158	347 691 1 117 215	708 2 841 5 332 891	846 2 250 4 104 351	769 1 617 2 825 333	642 2 559 4 940 125	715 1 596 2 595 104
Soybeans for beansfarmsacrea bushels	18 697 18 583	128 8 708 217 699	=	21 1 750 42 914	18 304 8 493	15 294 10 360	12 843 20 477	:
Hay—alfalfe, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	591	480	156	707	642	702	489	310
acres tona, dry	30 099 59 749	16 828 29 581	3 101 4 634	26 739 46 501	23 320 48 858	28 095 54 416	20 714 32 342	6 514 12 112

Table 1. County Summary Highlights: 1987-Con.

[For meening of abbreviations and symbols, see introductory text]

Item		Muhlenberg	Nelson	Nicholes	Ohio	Oldhem	Owen	Owsley	Pendleton
Ferms Land in farms Average size of farm	number acres scres	615 118 240 192	1 369 202 339 148	733 117 446 160	1 022 161 234 158	479 81 450 170	984 178 045 181	351 34 811 99	949 135 728 143
Value of land and buildings1: Average per farm	dollers dollars	135 963 662	128 219 860	124 381 717	113 463 795	328 134 2 224	132 551 705	50 705 544	105 588 767
Estimated merket value of ell machinery end equipment1: Average per farm	dollars	29 633	22 189	20 862	21 375	27 881	27 718	12 365	19 993
Ferms by size: 1 to 9 scres 1 to 9 scres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more		48 133 254 123 37 20	157 298 574 270 59	77 128 320 171 29 8	102 211 467 186 34	67 139 151 78 33	89 95 448 296 51	60 107 134 39 10	59 173 468 219 26
Total cropland	acres acres acres acres acres acres	581 73 567 551 45 082 5 61	1 303 132 304 1 212 62 201 30 471	708 79 093 669 21 894 61 1 945	981 104 223 910 59 505 8 72	426 50 850 362 23 226 23 119	954 92 935 920 26 453 216 1 172	343 10 687 335 2 312 6 11	921 79 369 858 24 972 128 679
Market value of agricultural products sold	\$1,000	15 487 25 181	33 182 24 238	13 625 18 588	15 010 14 687	55 607 116 091	16 507 16 775	1 766 5 033	11 236 11 840
Market value of agricultural products sold	dollars _ \$1,000 _ \$1,000	7 090 8 397	8 184 24 998	6 909 6 716	10 823 4 186	5 683 49 925	9 250 7 257	1 501 265	5 970 5 266
Farms by value of sales: Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$9,999 \$10,000 or more		160 109 135 105 53 32 21	358 202 274 280 115 68 72	138 117 170 179 84 31	309 203 223 163 71 26 27	156 81 66 68 34 34 40	175 168 193 276 105 52 15	175 78 56 33 6 3	268 187 195 171 88 33
Operators by principal occupation: Farming Other		241 374	556 813	391 342	399 623	227 252	474 510	136 215	410 539
Operators by days worked off farm: Any 200 days or more Average age of operator	years	388 288 52.4	860 651 50.9	418 260 54.3	620 449 50.8	286 222 54.0	598 413 51.5	181 101 51.5	596 431 51.1
Total farm production expenses ¹ Average per farm	_ \$1,000 dollars	12 248 19 915	23 612 17 261	8 421 11 504	10 090 9 882	19 626 41 059	10 084 10 258	1 094 3 108	7 485 7 871
Livestock and poultry: Cattle and calves inventory Beef cows Milk cows Cattle and calves sold	farms number farms number farms number farms number	347 12 584 298 6 314 15 351 340 6 577	918 45 181 666 15 303 166 8 105 905 21 713	457 20 078 385 10 134 31 612 458 12 288	519 15 184 437 7 778 25 232 492 8 224	248 16 033 203 7 191 38 2 021 238 7 428	624 22 537 506 10 187 76 2 343 621 12 031	67 1 132 49 654 13 29 53 543	677 21 279 586 10 040 69 1 578 657 10 776
Hogs and pigs inventory	number number farms_ number farms_ number_ number_ number_	61 5 137 58 9 199 1 (D) 45	161 38 265 152 65 774 13 427 75 3 247	26 1 029 19 2 095 5 133 43 940	107 9 125 112 13 273 5 97 64 1 554	16 5 361 18 10 350 7 48 24 392	17 125 12 181 8 866 29 689	30 732 24 1 181 7 92 32 784	26 840 18 1 309 14 503 44 1 079
Broilers and other meat-type chickens sold	ferms number	=	(D)	Ξ	(D)	=	-	=	(D)
Selected crops harvested: Corn for grain or seed	farms acres bushels	249 13 147 1 260 657	331 9 740 827 954	121 1 254 90 532	371 20 300 2 134 147	70 4 817 565 907	147 1 576 131 994	54 412 29 164	136 2 144 194 071
Corn for silege or green chop	farms ecres ns, green	13 313 4 697	124 4 001 56 314	39 715 10 453	15 136 2 688	42 1 380 22 063	40 701 11 508	5 25 450	46 874 11 497
Wheat for grain	ferms scres bushels	57 1 895 81 386	123 3 408 145 349	30 415 11 648	30 1 259 52 126	30 1 628 77 853	14 67 2 997	-	12 100 3 084
Tobacco	farms scres pounds	258 725 1 330 787	861 1 884 3 630 707	556 2 242 4 615 796	589 1 106 1 867 991	214 545 1 002 718	737 2 831 6 133 366	318 679 1 018 126	603 † 855 3 780 000
Soybeans for beans	ferms acres bushels	165 18 515 429 959	102 7 241 184 069	3 22 (D)	241 26 005 787 614	28 2 918 100 893	2 (D) (D)	-	18 851 23 512
Hey-elfalfe, other tame, emeil grein, wild, grass eilage, green chop, etc. (see text)	ferms ecres tons, dry	358 11 475 20 528	897 39 223 74 231	455 17 937 27 999	463 12 707 20 242	236 12 411 28 108	663 22 021 37 958	76 1 191 1 129	697 19 795 33 952

Table 1. County Summary Highlights: 1987-Con.

[For meening of abbreviations and symbols, see in	troductory text]	1							
ltem		Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowen	Russell
Land in farms	number acres acres	45 3 271 73	38 4 809 127	313 35 144 112	2 266 231 139 102	316 51 018 161	95 336 111	501 55 908 112	1 136 99 020 87
Value of land and buildings1: Average per farmAverage per acre	dollars	61 489 846	94 526 747	106 089 814	82 285 834	85 132 526	75 582 610	84 958 638	88 591 982
Estimated market value of all machinery and equipment1; Average per farm	dollars	8 360	17 604	16 399	16 412	16 437	14 081	13 232	16 069
Ferms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more		8 11 20 6 -	3 4 23 8 -	40 77 134 56 5	270 677 940 340 34	34 41 145 80 15	105 224 387 123 19 3	61 124 222 87 5	175 361 453 134 10
Total croplend	farms acres farms acres farms	41 1 223 35 358	33 984 28 475	307 15 326 288 5 213 6 33	2 176 145 481 2 026 61 842 26 205	305 31 929 298 8 211 27 132	828 47 482 786 15 663	488 21 245 472 7 646 4	1 105 61 545 1 056 28 660 20 140
Market value of agricultural products sold Average per farm Crops, including nursery and greenhouse	acres \$1,000 dollars	87 1 938	115 3 035	2 239 7 153	29 097 12 841	4 294 13 589	8 622 10 014	3 056 6 100	16 760 14 754
Crops, including nursery and greenhouse crops	\$1,000	55 32	51 64	1 312 927	9 259 19 838	2 606 1 688	3 562 5 060	1 848 1 208	5 071 11 690
Farms by value of sales: Lass than \$2,500		30 12 3 - - -	23 5 8 2	134 69 54 35 16 5	677 475 441 416 130 91 36	64 60 73 75 27 13	279 194 173 143 36 30 6	184 137 96 70 13	356 217 207 188 78 62 28
Operators by principal occupation: FarmingOther		7 38	7 31	99 214	992 1 274	183 133	365 496	200 301	477 659
Operators by days worked off farm: Any	years	32 21 51.4 112	28 19 54.6	200 155 53.3 1 996	1 293 883 53.4 20 883	154 101 54.4 2 461 7 763	484 351 52.3 5 786 6 712	284 191 54.7 2 578 5 145	650 440 51.4 12 066 10 631
Average per farm Livestock and poultry: Cattle and calves inventory	farms	2 481	3 461	6 378	9 220	194	524	5 145	656
Beef cows	number farms number farms number	20 362 13 118 7 8	229 15 113 3 8	3 106 91 1 446 5	63 408 1 241 25 751 288 7 773	5 876 152 2 492 32 954	16 102 406 6 747 77 1 677	4 836 157 2 639 16 72	27 902 436 9 841 142 4 550
Cattle and calves sold	number	80	17 181	114 1 719	1 565 33 470	186 2 668	492 8 519 48	192 2 639	640 15 763 87
Hogs and pigs lowentory	farms_ number_ farms_ number_ farms_ number_ farms_ number_ farms_ number_ farms_ number_	3 47 4 107 - 12 188 -	5 (D) 5 56 1 (D) 5 210	1 910 29 1 937 1 (D) 17 640	4 232 139 9 897 17 958 160 3 357 2 (D)	(D) 1 (D) 4 5 28 626	1 735 35 2 830 8 437 58 1 305	599 15 1 170 6 286 43 (D)	6 990 84 12 499 6 250 68 2 038
Selected crops harvested:						į			
Corn for grein or seed	farms acres bushels	8 35 1 732	18 141 8 654	73 1 616 125 297	455 9 101 720 418	40 319 19 313	139 1 549 108 012	82 1 235 99 406	237 5 348 440 305
Corn for silage or green chop	acres tons, green	1 (D) (D)	=	4 69 809	217 5 526 78 504	9 175 2 024	49 1 087 13 725	6 114 2 180	101 2 548 33 687
Wheat for grain	farms ecres bushels	-	=	1 (D) (D)	38 593 20 893	3 (D) 1 520	7 40 2 210	(D) (D)	27 647 22 975
Tobacco	farms acras pounds	19 20 28 299	3 8 7 048	247 442 669 653	1 497 2 664 4 696 947	256 1 044 1 873 908	684 1 262 2 180 592	410 624 1 073 209	869 1 524 2 535 414
Soybeans for beans	farms acres bushels	1 (D) (D)	=	8 372 13 440	66 3 366 122 001	1 (D) (D)	(D) (D)	(D) (D)	28 1 397 53 311
Hey-alfelfe, other tame, small grain, wild, grass silage, green chop, etc. (see text)	farms acree tons, dry	11 290 293	17 335 (D)	109 2 761 4 191	1 424 43 357 77 572	221 6 895 8 550	502 12 255 19 710	226 5 695 10 054	623 18 387 34 955

Table 1. County Summary Highlights: 1987—Con.

[For meening of abbreviations and symbols, see introductory text	J				-			
Item	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
Farmsnumber_	1 062	1 581	590	659 99 927	1 056	682	470	591
Land in farmsecres Average size of farmecres	164 293 155	224 123 142	130 295 221	99 927 152	1 056 130 552 124	174 061 255	111 362 237	591 68 976 117
Velue of lend end buildings1: Averege per fermdollars_ Averege per ecredollars_	303 402 1 937	189 870 1 395	187 834 802	127 778 809	88 353 747	198 597 785	147 755 643	101 646 858
Estimeted market value of ell mechinery and equipment1: Average per farmdollars	26 618	27 381	37 364	30 287	21 898	40 587	27 078	20 320
Farms by size:	140	229	57	86	129	80	53	92
1 to 9 ecres	259 372	342 617	105 249	102 285	252 456	95 232	53 78 181	110
180 to 499 ecres	226 55	314 69	111 40	163 19	181 34	166	103	102
180 to 499 acres	10	10	28	4	4	29	34 21	
Total croplend farms acres	989 106 781	1 521 158 400	576 108 163	632 62 386	1 012 83 632	665 131 689	459 75 536	570 32 919
Harvested cropland farms	888 37 322	1 461 77 475	554 77 471	618 29 765	83 632 949 39 249	639 89 403	430 40 469	552 15 233
rrigated land farms_	212	87	17	29 765 31 278	28 80	35 855	103	15 23
ecres_	1 820 40 436	601	92 21 884	16 049		33 192		8 254
Market value of agricultural products sold\$1,000 Averege per farmdollars	38 075	46 663 29 515	37 092	24 354	23 088 21 863	48 669	14 584 31 031	13 966
Crops, including nursery and greenhouse crops	14 814 25 622	18 703 27 960	15 258 6 626	6 629 9 420	6 843 16 245	17 387 15 805	7 788 6 796	5 812 2 442
Farms by velue of sales: Less than \$2,500\$2,500 to \$4,999	230	299	102	107	228	130	89 72	115
\$5,000 to \$9,999	120 169 246	221 301 335	63 110 137	100 134 174	207 221 206	82 109 111	72 78 117 58	115 118 123 156 53
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999	156	178	66	66	102 64	82 75	58	55
\$50,000 to \$99,999 \$100,000 or more	83 58	178 142 105	66 55 57	42 36	28	93	28 28	18
Operetors by principal occupation:	517	700	359	010	460	389	220	241
Other	545	722 859	231	312 347	469 587	293	250	242 349
Operators by days worked off farm:	618	987	291	378	615	345	254	381
Any200 days or moreverage ege of operatoryears	436	705	205	266	431	227 49.7	187 53.6	259 51.4
everage age of operatoryears	53.8	51.9	52.9	52.9	52.8	25 037		
Fotal farm production expenses 1	25 794 24 288	31 032 19 616	15 885 26 925	11 290 17 132	17 984 17 031	36 711	10 676 22 764	5 164 8 752
ivestock and poultry: Cattle end calves inventory farms	657	919	300	421	661	320	255	332
Beef cowsnumber	37 431 561 17 073	53 442 588 14 986	13 498 224 5 063	21 177 278 5 775	32 917 514 13 324	18 080 217 6 587	15 943 227 8 398	10 153 287 4 688
Milk cows farms	13 275	241 11 281	34 1 583	121 5 405	89 3 727	54 2 834	10 291	29
Cattle and calves soldnumber number number	656 21 799	914 25 557	299 7 006	409 8 570	655 23 456	307 10 144	259 8 049	4 686 29 729 322 4 580
	32	67	60	42	117	98	81	
number	2 505 31 7 173	11 752 65	10 112 58	1 943 35	13 570 118	23 853 100	19 458 81	3- 1 52: 3:
number	7 173	24 815	16 242	4 221	23 630	45 295	31 525	1 87
Sheep and lambs inventory farms number_	35 1 509	27 1 377	135	(D) 41	195 66	150 51	(D) 26	125 16 606
Chickens 3 months old or older inventory ferms number	49 956	1 965	21 344	810	1 179	339 123	667	600
Broilers and other meat-type chickens sold farms number	=	(D)	-	-	(D)	-	-	
Selected crops harvested:								
Corn for grain or seedfarms ecres bushels	182 4 313 294 421	375 12 268 1 240 798	303 23 876 2 678 534	165 3 951 341 776	407 10 715 929 386	351 29 323 3 063 690	191 12 505 1 147 740	153 2 613 260 574
Corn for silage or green chop farms ecrestons, green	37 744 9 098	225 6 232 90 645	26 812 13 464	86 2 194 34 093	113 2 485 34 712	48 1 550 24 173	6 161 1 520	12 2 41
Wheat for grain farms	31	145	258	_32	86	219	84	69
ecres bushels	507 19 927	4 876 205 267	20 132 908 105	754 32 036	1 653 63 599	18 470 894 172	8 104 387 805	1 156 47 167
Tobaccofarms acres	736 4 293	1 183 4 234	323 1 045	528 1 562	780 1 747	432 1 642	320 1 297	47° 1 38°
acres pounds	9 679 493	9 207 620	1 872 593	3 083 043	3 506 521	3 077 015	2 481 877	3 071 94
Soybeans for beensfarms	30 1 375	103 8 645	285 34 850	29 2 401	86 4 206	293 36 526	95 12 904	65 2 398
ecres bushels	22 384	239 136	1 031 482	91 200	4 206 128 011	36 526 861 066	12 904 246 130	83 211
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	599	1 003	289	434	627	303	235	344
ecres	26 864	45 029	10 154	19 676	20 272 39 615	303 11 387 23 903	10 823 17 164	7 895 16 916
tons, dry	46 902	101 704	21 672	40 763	39 615	23 903	17 164	10 91

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text	t]							
Item								
	Union	Warran	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
Farms number Land in farms acres Average size of farm acres	204 933 472	1 866 239 462 128	1 182 169 310 143	979 136 970 140	136 561 278	403 50 379 125	453 59 856 132	717 125 299 175
Value of land and buildings1: Average per farmdollers Average per acredollars	383 041 819	120 371 949	89 913 653	83 038 585	201 868 714	108 203 798	78 982 529	525 361 2 935
Estimated market value of all machinery and equipment*: Average per farmdollars	66 102	21 638	21 938	17 258	39 873	15 001	13 810	30 890
Farms by size:								
1 to 9 acres	19 86 106 104 63 56	176 523 796 299 53 19	109 180 560 307 24 2	130 260 353 190 37 9	42 84 180 107 50 29	21 117 184 70 8 3	63 91 189 93 14 3	90 171 223 179 43 11
Total cropland farms	402 169 068	1 769 168 225	1 126 121 750	941	467 108 773	380 24 133	447	665
Harvasted cropland	360 125 475	1 614 83 373	121 750 1 071 43 836	59 272 891 28 079	432 74 551	24 133 330 6 939	18 719 438 4 605	84 892 600 28 675
Irrigated landacres	(D)	33 257	49 252	35 245	5 55	11	9	66 1 087
Market value of agricultural products sold\$1,000	42 127 97 066	32 390 17 358	25 669 21 717	15 779	17 374	2 639 6 548	2 469	77 314
Avarage per farmdollars Crops, including nursery and greenhouse crops\$1,000	25 543 16 584	13 433	9 696	16 117 5 187	35 313 13 849	6 548 828	5 449 1 879	107 830 14 067
Livestock, poultry, and thair products \$1,000	16 584	18 957	15 974	5 187 10 592	13 849 3 525	1 811	590	63 247
Farms by value of sales: Less then \$2,500\$2,500 to \$4,999	46	522	193	316	98	193 91	200	124
\$5,000 to \$9,999	42 55 73	323 376 372	196 250 279	158 205	81 82	59	102 81	124 76 92 149 111 75 90
\$10,000 to \$24,999 \$25,000 to \$49,999	56	141	139	172 79	97 51	46 9	62 6	149
\$50,000 to \$99,999 \$100,000 or more	49 113	67 65	82 43	25 24	35 48	2 3	1	90
Operators by principal occupation: Farming Other	261 173	764 1 102	583 599	473 506	242 250	114 289	159 294	396 321
Operators by days worked off farm:	204	1 147	607	F04	050	054	205	200
Any	204 146 49.3	1 147 867 53.3	697 449 51.5	531 362 53.0	258 195 52.3	251 187 53.4	295 163 49.0	390 264 51.6
Total ferm production expenses ¹ \$1,000	30 716 70 774	23 980 12 858	16 624 14 053	10 992	12 799	2 137 5 303	1 802	42 603 59 335
Avarage per farmdollars	70 7/4	12 858	14 053	11 216	26 014	5 303	3 970	59 335
Cattle and calves inventory farmsnumber	261 25 482	1 260 55 507	892 43 945	606 24 538	212 9 360	250 5 979	139 2 459	380 26 891
Baef cows farmsnumbar	225 (D)	1 057 26 335	623 16 047	464 11 142	194 4 542	191 2 626	98 1 171	302 10 899
Milk cows farms number	(D)	105 4 485	175 6 650	90 1 346	8 29 210	26 400	24 60	10 15 385
Cattla and calves sold farms number	262 13 548	1 231 25 952	879 23 283	571 13 339	210 5 129	224 3 296	104 1 054	385 20 764
Hogs and pigs inventory farms numbar_	120 55 053	207 18 632	66 3 787	146 17 538	72 7 169	30 703	46 1 188	21 2 016
Hogs and pigs sold farms number	125 97 612	203 33 115	65 7 119	130 38 470	78 13 962	20 3 079	36 1 794	20 5 891
Sheap and lambs inventory farms	11 209	17 345	23 1 119	10 556	6	2 (D)	1 (D)	9 900
Chickens 3 months old or older inventory farms number	14 321	99 2 213	49 684	95 2 061	22 829	40 1 273	47 1 073	18 488
Broilers and other meat-type chickens sold farms number	-	- :	-	1 (D)	Ξ.		-	-
Selected crops harvasted:								
Corn for grain or saed farms acres bushels_	283 65 912 8 423 531	489 20 070 2 106 289	202 3 564 286 782	219 5 061 397 942	288 32 677 3 945 988	83 659 40 662	88 845 64 058	113 3 090 335 974
Corn for silage or graan chop farms acres tons, green	28 787 14 129	50 1 371 21 118	137 3 512 48 517	54 1 357 17 871	4 173 1 560	12 312 3 352	10 95 1 642	52 1 002 16 742
Whaat for grain farms acres bushals	54 3 538 178 512	156 8 353 399 253	72 951 35 696	40 936 35 541	48 2 052 104 426	=	2 (D) (D)	28 704 34 285
Tobacco farms	5	1 077	863	708	134	148	411	533
acras pounds	10 894	2 030 3 534 986	2 718 5 598 739	1 242 2 178 159	299 517 816	259 357 161	1 220 655	3 941 9 071 749
Soybeans for beans farmsacres bushels	235 46 603 1 729 502	250 18 304 491 911	23 824 18 760	123 6 530 205 625	248 31 910 955 907	4 64 2 700	=	11 947 24 262
Hay-alfalfa, other tame, small grain, wild.					203	244	100	
gress ellege, green chop, etc. (see text) farms acres tons, dry	210 10 328 22 643	1 093 38 912 81 012	834 34 679 59 070	554 14 221 26 424	9 020 15 127	5 692 7 445	162 2 952 4 563	399 19 510 36 098

¹Data ere based on a sampla of farms.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982

[For maaning of abbreviations and symbols	, see introductory text)							
Item		Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bati
MARKET VALUE OF AGRICUL-								
TURAL PRODUCTS SOLD								
Total sales (see text)	farms, 1987 1982	92 453 101 642 2 075 571	1 491	1 195 1 290	759 851	433 527	2 232 2 461	88
	\$1,000, 1987 1982	2 075 571 2 376 882	1 605 23 248 26 065	21 351	10 473	16 656	44 856 52 417	88: 95: 15 78: 17 81: 17 87: 18 57:
Avaraga per farm	dollars, 1987 1982	22 450 23 385	15 592 16 240	20 114 17 867 15 593	13 131 13 799 15 430	21 083 38 466 40 005	20 097 21 299	17 870 18 57
1987 value of sales: Less than \$1,000	farms \$1,000	9 160 3 624	151	129 53	88	24	161	
\$1,000 to \$2,499	farms	15 220	71 250	226	30 104	9 53 90	67 309	5 2 13 22 12 45
\$2,500 to \$4,999	\$1,000 farms \$1,000	25 700 16 421 59 540	415 300 1 111	391 237 873	165 141 516	90 66 242	515 405 1 474	12
\$5,000 to \$9,999	\$1,000 farms \$1,000	17 620 125 959	308 2 153	255 1 803	155 1 097	82 569	454 3 250	45 16 1 14
\$10,000 to \$19,999	farms	14 457	223	175	145	74	391	18
\$20,000 to \$24,999	\$1,000 farms \$1,000	203 524 3 621	3 188 51 1 129	2 468 33 750 65	1 974 37 827	1 042 17 382	5 577 109 2 440	18 2 65 3 73 8 2 58 2
\$25,000 to \$39,999	farms \$1,000	80 766 5 792 181 928	73	65 2 046	1 227	1 412	167 5 180	73 8 2 58
\$40,000 to \$49,999	farms \$1,000	2 088 93 108	33 1 485	20 (D)	14 615	342	2 087	2
\$50,000 to \$99,999	farms \$1,000	4 527 314 706	62 4 466	36 (D)	21 1 389	21 1 473	106 7 439	6
\$100,000 to \$249,999		2 667 403 153	4 400 34 4 972	(D) 14 (D)	1 389	1 4/3 25 4 419	68 10 336	6 (C 1 (C (C
\$250,000 to \$499,999	farms \$1.000	631 209 939	2 018	(D)	3 (D)	18 (D)	10 3 217	(0
\$500,000 or more	farms \$1,000	249 373 622	=	7 447	(D)	(D)	3 275	(0
1982 value of sales1: Less than \$1,000	farms	7 328	94	103	77	21	137	
\$1,000 to \$2,499	\$1,000 tarms	2 867 14 378	35 242	46 206	28 116	13 49	54 291	3 1 9
\$2,500 to \$4,999	\$1,000 farms \$1,000	24 731 17 829 64 328	426 344 1 235	358 252 902	195 134 482	88 75 266	501 408 1 481	16 15 56 20
\$5,000 to \$9,999	\$1,000 farms \$1,000	20 020 143 065	345 2 467	292 2 081	181 1 304	91 624	521 3 717	20 1 44
\$10,000 to \$19,999	farms	16 997	283	241	175	86	482	20 3 03
\$20,000 to \$24,999	\$1,000 farms \$1,000	240 131 4 482 99 740	3 873 55 1 226	3 374 53 1 182	2 475 48 1 086	1 246 27 594	6 798 109 2 406	3 03 5 1 32
\$25,000 to \$39,999		7 746 243 092	99 3 019	73 2 235	55 1 750	63	204 6 285	10
\$40,000 to \$49,999		2 675 119 315	32 1 443	13 569	16 691	16 700	59 2 643	3 20 4 1 79
\$50,000 to \$99,999	farms \$1,000	6 028	67	33	34 2 285	40 2 877	157 10 953	3 60 1
\$100,000 to \$249,999		419 611 3 212 482 189	4 449 37 5 260	2 353 17 2 283	13 (D)	42 6 590	79 12 103	1 (0
\$250,000 to \$499,999		692 231 873	6 (D)	929	(D)	16 (D)	10 3 058	(0
\$500,000 or more	farms \$1,000	236 302 391	(D)	3 803	(D)	(D)	2 419	,
Sales by commodity or commodity group Crops, including nursary and graanhou								
crops	1987	72 433 84 438	1 246 1 397 6 664	885 1 045 5 266	563 680	388 479	1 780 2 054 15 432	73 84
	\$1,000, 1987 1982	889 882 1 358 309	10 311	9 381	4 053 6 796	9 983 15 801	24 655	7 84 12 14
Grains	farms, 1987 1982	18 122 25 462	200 290	173 316	33 42	241 340	341 580	12 14 11 14 65 89
	\$1,000, 1987 1982	346 817 532 064	743 1 369	1 141 3 281	142 241	7 624 11 867	2 200 4 896	89
Corn for grain	1982	14 003 17 690 168 007	186 249	126 189	30 40	129 103	258 435	9 12
	\$1,000, 1987 1982	232 182	669 1 138	676 1 900	136 219	2 018 1 605	1 292 3 154	9 12 52 78 1 2 2 (C
Wheat	farms, 1987 1982 \$1,000, 1987	4 930 7 486 31 264	19 34 46	53 119 84	3	79 145 979	84 161 247	2
	1982	58 814	41	435	(D) (D)	2 030	481	(D
Soybeans	farms, 1987 1982	8 617 12 529	27	49 132 379	2 (D) (D)	202 301	69 148	1:
Construe for socia	\$1,000, 1987 1982	142 831 232 723	24 187	379 930	(D) (D)	4 400 7 394	655 1 235	10/ 8/
Sorghum for grain	1987 1982 \$1,000, 1987	243 429 1 132	-	4	-	45 78 221	4	
	1982	3 347	-	(D) 13	-	833	(D)	
Barley	1982	163 (NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
Oats	\$1,000, 1987 1982	732 (NA) 90	(NA)	(NA)	(NA)	(D) (NA)	(D) (NA)	(NA
Oats	1982 \$1,000, 1987	104	4 3	4	-	2 (0)	2	
	1982	100 183	(D)	(D) (D)	-	(D) (D)	(D) (D)	(D
Other grains ²	1982	167 456	- 1	2	=	- 1	11	
	\$1,000, 1987 1982	2 751 4 816	(D)	(D)	-	(D)	19	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]				Г			
item	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)	60 56 339 325	810 962 11 270 13 716 13 914	1 070 1 061 71 394 71 141 66 723 67 051	235 231 4 235 3 797 18 022	765 855 17 471 20 414	734 752 12 294 17 035 16 749	296 356 1 664 2 162 5 623 6 074
Average per farm	5 656 5 798	13 914 14 258 125	67 051 68	16 439 56	22 838 23 876 69	16 749 22 653 51	5 623 6 074 48
\$1,000 to \$2,499\$1,000	6 21 31	42 176 296	20 87	12 63 107	26 99	15 61 106	22 93
\$2,500 to \$4,999 farms \$1,000	7 21	150 532	148 103 373	55 195	168 138 490	106 396 173	162 66 237
\$5,000 to \$9,999	27	138 978 109	128 946 206	28 197	151 1 069	1 292 162	237 56 401
\$1,000_ \$20,000 to \$24,999\$1,000_ \$1,000_	86	1 572 29	206 2 977 71 1 598	21 296 4	125 1 796 30 672	2 295 48	17 235 3
\$25,000 to \$39,999farms \$1,000	4 (D)	654 35 1 109	141 4 461	91 3 87	58 1 834	1 059 71 2 212	3 65 7 223
\$40,000 to \$49,999	-	(D)	2 203	(D)	19 838	19 (D)	4 (D)
\$50,000 to \$99,999	(D)	20 (D) 20 (D)	109 7 564 67	(D)	3 687 16	30 (D) 12	(D)
\$250,000 to \$499,999	-	(D) 1 (D)	9 348 23 7 573	(D) - -	2 575 9 (D)	(D) 1 (D)	=
\$500,000 or more farms 1982 value of sales1:	=	(D)	17 34 180	(D)	(D)	-	-
Less than \$1,000 farms \$1,000	20 4	113 48 173	21 7	56 21 70	37 13 110	36 13 69	48 20 102 168 86 304
\$1,000 to \$2,4991arms \$1,000 \$2,500 to \$4,9991arms \$1,000	20 33 6 24	292 186	76 136 85	121 31 109	191 140 511	112 62 236	168 86
\$1,000 \$5,000 to \$9,999\$1,000 \$1,000	24 5 35	661 186 1 321	296 140 971	109 36 256	511 188 1 345	236 133 985	304 61 419
\$10,000 to \$19,999 farms \$1,000	3 (D)	142 2 015	192 2 809	21 252	129 1 839 54	169 2 409	39 504
\$20,000 to \$24,999	Ξ	21 469 61	64 1 425 153	(D)	1 216 78	928 111	(D)
\$1,000 \$40,000 to \$49,999		1 902	4 843 68	(D)	2 362	3 505 59	6 (D) 6 (D) 2 (D)
\$1,000 \$50,000 to \$99,999ferms	(D) -	979 41	3 099 143	(D) 3	1 516 49	2 677 55	(D) 3 (D)
\$1,000_ \$100,000 to \$249,999	1 (D)	2 901 15 (D)	9 663 73 10 263	(D) 2 (D)	3 511 27 4 233	3 913 13 1 580	(D) 1 (D)
\$250,000 to \$499,999ferms \$1,000	-	(D)	31 10 559	_	8 (D)	(D)	=
\$500,000 or more	=	Ē	15 27 068	(D)	(D)	=	:
Seles by commodity or commodity group: Crops, including nursery and greenhouse crops	29 25	616 792	858	62 82	583 717	618 659	263
\$1,000, 1987 1982	106 51	6 196 8 651	944 18 384 28 714	398	5 445 10 753 53	6 815 11 966 79	1 453 1 825
Grains farms, 1987 1982 \$1,000, 1987	6 6 8	82 103 642	232 299 1 730	451 10 19 18	53 109 453	79 82 104	314 1 453 1 825 29 59 47 102
1982 Corn for grain	6	1 110 73 93	3 771 163	18 55 10 17	1 799 37 92	165 42 45	102 28
1982 \$1,000, 1987 1982	6 8 6	93 389 761	227 1 136 2 986	17 18 (D)	345	64	28 58 42 (D)
Wheet		6 10 13	107 117	_	18 26 57 (D)	113 37 46	(D)
1982 Soybeansfarms, 1987	-	16	(D) 416	=	(D)	17 34 9	4
1982_ \$1,000, 1987_ 1982_		26 20 240	56 70 362	2	9 17 48 263	2 22 (D)	(D) (D)
Sorghum for grain farms, 1987 1982	Ē	333	350 _ _	(D) - -	1	_	1
\$1,000, 1987 1982	Ξ	-	-	:	(D)	=	(D)
Barley ferms, 1987 1982 \$1,000, 1987	(NA)	(NA)	(NA) (D) (NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 1987 1982 Oats	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) 2	(NA)
\$1,000, 1987 1982	=	-	(D)	=	(D) (D)	(D)	
Other grains ² farms, 1987	-	=	1	=	1	1 2	1
\$1,000, 1987 1982	-	-	(0)	-	(D) (D)	(0)	Ξ

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meening of abbreviations and symbols, saa introductory ta	xt]						
Item	Brackinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Totel sales (sae text) ferms, 1987	1 473 1 539 26 266 34 496	596 688 7 281 9 715	651 733 11 010	570 661 15 594	749 949 21 918	512 545 3 445 4 125 6 729	375 445 12 949 15 511 34 531 34 856
1982 Averege per farmdollars, 1987	34 496 17 831 22 414	9 715 12 216 14 120	12 257 16 912 16 722	20 928 27 357 31 661	30 143 29 263 31 762	4 125 6 729 7 569	15 511 34 531
1987 value of sales: Less than \$1,000	88	100	84	48	49	123	
\$1,000 to \$2,499 \$1,000 farms	37	38 124	31 106	11 87	24 81	48 131	28 13 46 81 58 224
\$1,000 \$2,500 to \$4,999	431 253	207 113	177 126	146 88	135 111	214 112	81 58
\$5,000 to \$9,999 farms	916 319	412 111 781	450 120	334 113	420 140	384 81	224 61 446
\$1,000. \$10,000 to \$19,999 tarms	2 338	71	851 105	811 107	1 002	578 34	446 65
\$1,000_ \$20,000 to \$24,999 farms.	3 719	942	1 496	1 513 18	1 784	486	65 919 16 346
\$1,000 \$25,000 to \$39,999	1 496 102 3 210	463 23 747	443 35	404 28	738 57	206	346 29 948
\$1,000 \$40,000 to \$49,999	32	5	1 094	902 18	1 783 38	179 3	948 7 312
\$1,000 \$50,000 to \$99,999 farms	1 429	214 15	499 19	814	1 683 53	(D) 10	26 1 982
\$1,000_ \$100,000 to \$249,999farms_	4 562	1 007	1 381 20	2 111 23 3 775	3 692 42	(D) 2 (D)	1 982 32 5 089
\$1,000_ \$250,000 to \$499,999\$1,000	4 505	1 418	2 956	61	5 928	1	5 089 6 (D)
\$500,000 or more farms	3 622	1 051	1 632	2 352 3 2 420	2 692 3 2 038	(D)	(D) 1 (D)
\$1,000 1982 value of sales1: Lass than \$1,000	76	105	75	43	54	118	19
\$1,000 to \$2,499	38	136	27 122	(D) 91	17 94	50 102	7 52
\$1,000 \$2,500 to \$4,999 farms	254 244	228 137	196 147	156 106	152 136	177	87 69 255
\$1,000_ \$5.000 to \$9.999 farms_	890	488 128	532 157	376 123	513 168	137 491 80	255 78 566
\$1,000	2 586	926 93	1 149	860 110	1 197 154	575 58	
\$1,000 to \$19,999 \$1,000 \$1,000 farms farms	3 950 83	1 329	1 569	1 600	2 200	812 18	78 1 088 16
\$1,000	1 852 170	309	756 31	554	1 095 99	411	364 30 912
\$1,000_ \$40,000 to \$49,999 farms_	5 321 47	26 822 11	1 000	58 1 777 24	99 3 037 35	463	14
\$1,000 \$50,000 to \$99,999 farms	2 090	(D)	552 20	1 062	1 578	(D)	645
\$1,000 to \$249,999 \$1,000 to \$249,999 \$100,000 to \$249,990 \$100,000 to \$249,000 to \$249,00	6 191	20 (D)	1 381	39 2 698 26	6 108	10 (D)	42 3 083 40
\$1.000	5 407	2 362	2 756	3 616 10	8 229	345	40 6 401 7
\$1,000 \$500,000 or mora farms	3 515 4	1 458	6 (D)	3 221	16 (D)	2 1	2 104
\$1,000	2 403	-	(D)	4 816	(D)	-	-
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops	1 279 1 345	373	413	372 513	613	293 332	276
1982 \$1,000, 1987	. 12 313	485 2 832	539 5 811	6 952	816 16 476	1 649	363 7 236
1982 Grains farms, 1987	21 873 482	4 205 93	240	12 814 196	24 727 428	2 230	9 787 194
1982 \$1,000, 1987 1982	680 4 592 9 969	120 822	324 4 651 5 803	335 5 016 9 816	587 11 616 17 922	50 85 172	287 6 315 8 294
Corn for grain farms, 1987_	409	1 208 67 70	192	148	354	20	126
1982 \$1,000, 1987	. 3 243	357	188 2 386 2 696	194 2 241	334 5 389	45 61 148	127 2 689 2 427
1982 Wheat farms, 1987	120	433 16	20	3 681 55	5 658 176	6	2 427 47 107 467
1982 \$1,000, 1987	163 (D) 658	29 (D) 90	33 107 198	123 355 1 547	299 1 888 3 482	6 (D) (D)	467 966
1982 Soybaans farms, 1987	134	44	161	129	323	9 6	155 233
1982. \$1,000, 1987.	225	62 430	238 2 147	240 2 411	481 3 621	6 (D) 19	2 000
Sorghum for grain farms, 1987	2 618	676	2 894 5 7	4 505	7 822 8 8	19	4 460 12
1982 \$1,000, 1987	1	-	12	(D) (D)	44	=	4 460 12 53 136 (D)
1982 farms, 1987	(D)	1	(D)	1	(D)	-	4
1982_ \$1,000, 1987_	(NA)	(NA) (D)	(NA)	(NA) (D)	(NA)	(NA)	(NA) (D) (NA)
1982. Oats farms, 1987.	(NA)	(D) (NA)	(NA)	(D) (NA)	(NA) 8	(NA)	_
1982_ \$1,000, 1987_	4	-	-	-	3 11	2	1
1982	(D)	-	-	-	(D)	(D)	(D) 2
Other grains ² farms, 1987_ 1982_ \$1,000, 1987_		5 (D)	1	3	28 39 661	=	(D)
1982		(D) 9	(D)	(D)	903	-	-

Sea footnotas at and of table.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory	text)						
Item	Carroll	Carter	Cesey	Christian	Clark	Cley	Clinton
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms, 1983	399	1 025 1 088	1 563 1 682	1 187 1 400	947	537	777
1982 \$1,000, 1981 1982	6 623	1 088 8 431 9 620 8 225	20 971	36 941	1 018 26 173 31 701 27 637	614 3 359 4 727 6 256	848 8 763 8 650 11 278
Average per farmdollars, 1987	16 599	8 225 8 841	22 146 13 417 13 166	64 114 31 121 45 796	31 701 27 637 31 141	4 727 6 256 7 699	11 278 10 201
1987 value of sales: Less than \$1,000 farms			125	84	84	80	
\$1,000 \$1,000 to \$2,499 farms	7	130 57 292	58 285	35 166	30 106	38 135	76 32 130 218
\$1,000 \$2,500 to \$4,999	68	476 235	488 313	278 151	173 153	227 128	178
\$1,000 \$5,000 to \$9,999	238 108 751	833 206	1 133 339 2 381	560 221	555 179	442 94	655 175
\$10,000 to \$19,999 farms	77	1 422	251	1 581	1 335	634 69	1 272 106
\$1,000 \$20,000 to \$24,999 farms	1 062	1 321 19	3 448 58 1 308	2 862 59 1 325	2 621 32	(D) 14	1 455 23 515
\$1,000 \$25,000 to \$39,999	24	420 16	1 92	85	714 60	(D)	46
\$1,000 \$40,000 to \$49,999farms \$1,000	769 18 (D)	500 4	2 836 26 (D)	2 719 29 1 286	1 825 36	(D)	1 429 8 353
		183	49	1 286	1 597 71	(D) 6	27
\$50,000 to \$99,999		822	(D) 30 (D) 2	6 409 72	5 055 29	(D)	1 912 8
\$1,000 \$250,000 to \$499,999farms	(D)	1 268	(D) 2	11 223	4 327	=	921
\$1,000 \$500,000 or more farms		1 127	(D)	6 514 3	3 853 4	-	-
1982 value of sales ¹ : \$1,000		-	-	2 149	4 088		
Less than \$1,000 farms \$1,000 \$1,000 to \$2,499 farms		100 40 240	112 51 260	64 21 139	88 34 134	41 13 136	68 37 157
\$1,000 to \$2,499	60	414 319	460 385	240	229	239	264 193 688
\$1,000 \$5,000 to \$9,999	157	1 151 230	1 394 372	174 649 231	111 400 161	165 564 131	688 197
\$1,000	714	1 603	2 657	1 649	1 166	131 896 86	1 426
\$10,000 to \$19,999 farms \$1,000 \$20,000 to \$24,999 farms	1 290	123 1 685 18	273 3 761 65	3 016 92	220 3 159 39	1 146 13	139 1 968
\$25,000 to \$24,999	713	406 32	1 455 108	2 070 137	877 101	285	24 545 33
\$1,000 \$40,000 to \$49,999	1 837	982	3 370	4 276	3 166 34	30 949 6	33 1 028 6
\$1,000	470	(D) 9	1 249	2 159	1 500 80	273	253
\$1.000	1 777	(D)	56 3 560 19	161 11 210 85	5 522	6 362	26 1 763
\$100,000 to \$249,999	(0)	1 477	2 659	13 146	5 198 7	_	677
\$1,000 \$500,000 or more farm:) (D)	972	(D)	13 456	2 407		-
\$1,000 Sales by commodity or commodity group:	-	-	(D)	12 223	8 043	-	-
Crops, including nursery end greenhouse crops	· 345	848	1 347	946	696	487	636
198; \$1,000, 198;	2 365	955 3 803 5 843	1 459 8 763	1 212 26 497	10 321	569 2 587	712
1982 Greins farms, 1983	' 63	5 843 66 96	12 097 198	49 859 497	16 666 88	3 844 49 59	3 880 50 84
198; \$1,000, 198;	643	172	247 1 071	760 16 452	134 604	61	84 184 302
198: Corn for grain farms, 198:		241 66	1 576 179	33 707 373	1 563 64	84 48	
198; \$1,000, 198; 198;	44	90 (D) 231	179 217 724	487 6 599	115 420	59 (D) 84	40 73 102
Wheat farms, 198	· 9	-	1 136 13 18	11 284 295	1 341 27 29	-	251 5 7
198: \$1,000, 198	' (D)	2	1 1/	3 856	29 (D) (D)	-	7 11 (D)
198; Soybeans farms, 198		(D)	(D) 28			-	
198; \$1,000, 198	2 21	5	28 29 329	575 5 631 15 996	15 12 96 183	-	15 71
Sorghum for grain farms, 198	314	(D)	403	12	_	1	9 15 71 40 - -
198; \$1,000, 198	·	(D)	(D)	28 31 (D)	-	(D)	_
198: Barley farms, 198	2	1	2	(D) 15		-	
198; \$1,000, 198	(NA)	(NA)	l (NA)	(NA)	(NA)	(NA)	(NA)
198. Oats ferms, 198	(NA)	(NA)	(D) (NA)	(NA)	(NA)	(NA)	(NA)
198: \$1,000, 198	2 (D)	_	1	1 3	(D) (D)		-
198	2	-	(D)			-	-
Other grains ² farms, 198 198 \$1,000, 198	7 2 1	=	1	20 38 257	1 (D)	-	ī
\$1,000, 198 198	(D)	=	(D)	464	-	-	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbol	s, see introductory text]							
Item		Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	farms, 1987	502 569	646	1 288	744	534	492	912
	\$1,000, 1987	8 203	687 6 329 8 259 9 797	1 497 45 168	786 9 538 8 849 12 820	606 2 978 3 767 5 577	529 3 933 4 624	976 131 441 108 385
Average per farm	1982 dollars, 1987	11 412 16 341 20 056	6 329 8 259 9 797 12 022	54 046 35 068 36 103	12 820 11 259	5 577 6 216	4 624 7 995 8 742	144 124 111 050
1987 value of sales:	1982		1	36 103 113	108	6 216 51		132
Less than \$1,000 \$1,000 to \$2,499	\$1,000 farms	79 23 73	56 24 124	55 197	48 145	26 150	67 25 102	20
\$2,500 to \$4,999	\$1.000	128 85	205 140	336 179	227 143	261 146	175 129	20 75 118 86
\$5,000 to \$9,999	\$1,000 farms	309 91	497 133	653 230	530 147	523	471 82	306
	\$1,000	635	970	1 636	1 086	785	574	90 630
\$10,000 to \$19,999	\$1,000	1 173 18	121 (D) 16	3 060	1 307	50 703 12	71 (D) 11	127 1 861
\$20,000 to \$24,999	\$1,000	395	(D)	46 1 023	14 317 38	255 14	(D) 20 (D)	53 1 182 81
\$25,000 to \$39,999	\$1,000 farms	649	(D) 30 (D) 10 (D)	88 2 772 27	1 160	424	(D)	2 519
\$40,000 to \$49,999	\$1,000	(D)		1 198	558	=	(D)	1 605
\$50,000 to \$99,999	farms \$1,000	26 (D) 16	14 (D)	70 5 098	30 2 040	- - - -	4 (D)	90 6 534
\$100,000 to \$249,999	farms \$1,000	16 (D)	(D)	81 13 401	10 1 302	_	(D)	63 10 076
\$250,000 to \$499,999	farms \$1,000	(D)	=	27 9 171	964	_	_	35 12 409
\$500,000 or more	farms \$1,000	Ξ	-	10 6 765	Ξ	-	_	94 181
1982 value of sales1: Less than \$1,000	farms	51 15	37	86	71 22	41	55	63
\$1,000 to \$2,499	\$1,000 farms	71	19 117	(D) 184	143	20 130	22 117	(D) 85
\$2,500 to \$4,999	\$1,000 farms	125 107	202 155	320 236	248 168	233 187	204 118	145 122
\$5,000 to \$9,999	\$1,000 farms	383 107	577 156	852 268	601 187	668 134	419 115	434 122 850
\$10,000 to \$19,999	\$1,000	757 94	1 126 127	1 887 262	1 329	899 91	787 66	122
\$20,000 to \$24,999	\$1,000 farms	1 319 23	1 791 23	3 717 50	1 410 34 776	1 208 5	876 15	122 1 737 52
\$25,000 to \$39,999	\$1,000 farms_ \$1,000	517 53	519 35	1 104 132	1 45	115 15 463	337	1 1/1
\$40,000 to \$49,999	farms	1 625	1 044 12	4 161 49	1 425	1	707 9	3 040 51
\$50,000 to \$99,999	\$1,000 farms	394	518 19	2 189	313 28	(D)	385	2 228
\$100,000 to \$249,999	\$1,000 farms	2 314	1 401	7 940 78	1 916	(D)	10 (D)	105 7 277 85
\$250,000 to \$499,999	\$1,000 farms	2 774	(D)	13 116	(D)	-	(D)	13 034
\$500,000 or more	\$1,000 tarms	(D)	(D)	10 459	(D)	-	=	12 130 33
	\$1,000	(D)	= [8 126	-	-	-	65 539
Sales by commodity or commodity grou Crops, including nursery and greenho	use	200		4 000	544	482	277	501
crops	farms, 1987 1982	229 368	551 601	1 089 1 317 38 055	621 3 108	558 2 178	377 431 2 006	591 750 17 486
Coning	\$1,000, 1987 1982 farms, 1987	2 719 6 412	3 011 (D) 80	45 321 694	4 861 129	3 263 23	3 185	26 251
Grains	1982	152 308 2 261	98 261	840 28 431	214 894	29 45	73 98 216	81 120 883
	1982	5 856	705	31 653	1 832	40	291	1 732
Corn for grain	farms, 1987 1982	103 166	73 81	540 535	106 135	23 29	68 96 183	55 91 548
	\$1,000, 1987 1982	1 167 2 155	171 434	14 500 14 411	446 849	45 40	287	548 1 245
Wheat	1982	136	3 2	89 171	17 26	Ξ.	6	1 245 30 35 110 (D)
	\$1,000, 1987 1982	118 793	(D) (D)	515 1 295	26 (D) 45		(D) -	(D)
Soybeans	farms, 1987 1982	83	9 25	545 653	48	-	10 3	26 30 225
	\$1,000, 1987 1982	929 2 672	67 (D)	653 13 135 15 686	112 415 936		31 4	225 291
Sorghum for grain	farms, 1987	3 2	(5)	4	1	-	<u> </u>	
	\$1,000, 1987 1982	(D) (D)		(D) (D)	(D) (D)		-	_
Barley	farms, 1987	-	1	_	_			-
	\$1,000, 1987	(NA)	(NA) (D) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oats	1982 farms, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) 1	(NA)
	\$1,000, 1987	2	Ξ.	(D) (D)	2		(D)	1 (D)
Other grains2	1982	(D)	_	(D) 16	(D)	-		(D)
Other grains ²	1982 \$1,000, 1987	14	-	12		3	-	1
	1982	(D) 235	-	260 (D)		_	_	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text)						
ltem	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)	1 308 1 295 30 385	86 110 706	761 849 11 282	203 255 12 311	318 347 5 167	1 021 1 049 23 886	1 053 1 206 10 790 16 931
1982 Average per farmdollars, 1987 1982	33 060 23 230 25 529	420 8 213 3 818	14 863 14 826 17 506	18 052 60 643 70 791	5 167 6 459 16 250 18 614	1 049 23 886 25 393 23 394 24 207	16 931 10 247 14 039
1987 value of sales: Less than \$1,000 farms \$1.000	86 43	39 8	76 20	10	27 12	61 24	119 46
\$1,000 to \$2,499farms \$1,000	144 248 203	21 34 14 47	106 180	15 24 28	12 43 75 63	114 189	46 200 346
\$2,500 to \$4,999	203 761 245	14 47	140 498	95	232	148 532	196 716 210
\$1,000 to \$19,999 farms_	1 799 208	7 48	122 857 166	31 217 23	66 485 53	223 1 616 221	1 539 189
\$1,000 \$20,000 to \$24,999 farms	2 936 73	(D)	2 362 41	312	744 13	3 133 48	2 618 37 815
\$1,000_ \$25,000 to \$39,999\$1,000 \$1,000_	1 653 122		905	174 13	295 26	1 089 91	66
\$1,000 \$40,000 to \$49,999\$1,000 \$1,000	3 800 44 1 951	(D)	1 316 19 (D)	385 8 368	809 5 (D)	2 876 31 (D)	2 167 10 440
\$50,000 to \$99,999	136 9 082	-	38 (D)	29 1 937	12 (D)	59	20 1 435
\$100,000 to \$249,999farms \$1,000	43 6 550	1 (D)	(D) (D)	27 4 446	(D)	(D) 23 (D)	6 668
\$250,000 to \$499,999farms \$1,000	3 (D)	(D)	(D)	9 (D)	(D)	(D)	=
\$500,000 or more	(D)	Ξ	Ξ.	(D)	=	4 679	-
1982 value of sales ¹ : Less than \$1,000 farms \$1,000	40 19	55 15 29	50 18 107	13 4 20	21 9 47	25 12 95	87 36 145 251 222 808
\$1,000 to \$2,499	116 211 183	46 17 52	107 190 156	34 28	47 78 57 208	168	251 222
\$1,000 \$5,000 to \$9,999 farms	648 236	4	558 151	96	80	130 470 241	277
\$1,000_ \$10,000 to \$19,999	1 739 236	25	1 083 172	208	588 57	1 773 202	1 991 233 3 205
\$1,000_ \$20,000 to \$24,999\$1,000 \$1,000_	3 307 96 2 140	Į.	2 477	434 18 390	806 16 354	2 848 71 1 577	3 205 60 1 335
\$1,000_ \$25,000 to \$39,999 farms_ \$1,000_	145 4 664	1 (D) 2 (D)	921 77 2 410	26 829	33 1 079	1 577 125 3 926	93 2 889
\$40,000 to \$49,999farms \$1,000	54 2 395	-	21 966	10 447	7 314	50 2 228	29 1 279
\$50,000 to \$99,999 farms \$1,000	138 9 868	1 (D)	55 3 631	25 1 713	16 (D) 12	80 5 667	45 3 011
\$100,000 to \$249,999 farms \$1,000	46 6 179	1 (D)	17 (D)	5 053	12 (D)	3 191	15 2 125
\$250,000 to \$499,999	(D)	=	(D)	6 760 3	(D)	(D) 2	
\$1,000	(D)	-	-	2 082	-	(D)	-
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops farms, 1987	1 096	28	593	158	280	822 900	800 1 005
1982 \$1,000, 1987 1982	1 160 10 267 16 822	42 597 314	682 6 817 10 903	11 017 16 680	304 3 778 5 312	7 686 12 568	6 510
Grains	228 303	11 18	53 84	149 202 10 857	34 27	35 85	12 509 55 62 187
\$1,000, 1987 1982	888 1 846	41 64	263 431	16 552	483 289	112 435	219
Corn for grain farms, 1987 1982 \$1,000, 1987.	198 255 607	11 17	41 66	91 92 2 767	28 20 224	22 72 (D)	47 56 159
1982 Wheat	1 370 45	(D) 46	165 276 13	2 623 81	96 12	412	185 9
\$1,000, 1987	54 83	1 -	16 (D) (D)	126 1 157 2 865	5 25 32	14 15 64 19	185 9 11 (D) (D)
1982 Soybeans farms, 1987	105 28	(D)	13 17	145	15 10	2 3	9
1982 \$1,000, 1987 1982	58 180 372	(D)	17 72 (D)	193 6 909 10 917	10 234 161	(D)	9 5 (D) 20
Sorghum for grain farms, 1987 1982	4 -	-	1 1	3 12	-	=	
\$1,000, 1987 1982	(D)	-	(D)	24 (D)	-	-	Ξ.
Barley farms, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 1987 1982 Oats	(NA)	(NA)	(NA) (D) (NA)	(NA)	(NA)	(NA)	(NA)
1982	=	(D)	-	=		=	Ē
1982	=	<u></u>	-	-	-	-	-
Other grains ² ferms, 1987 1982 \$1,000, 1987	(D)	Ξ.	Ξ.	1		=	1
1982	-	-	-	(D)	-	-	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

Item		Graves	Grayson	Green	Greenup	Hancock	Hardin	Harla
ARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
otal sales (see text)	ferms, 1987	1 010	1 520	1 250	924	520	1 749	
nai sales (see text)	1982 \$1,000, 1987	1 213 1 537 32 591	1 661	1 258 1 399 20 087	824 857 5 817	529 562 7 760 9 391	1 748 1 922 30 296	2 (1 10 (1 3 9
Average per farm	1982 dollars, 1987	44 291 26 868 28 816	23 978 16 128	25 040 15 968 17 898	6 756 7 060	14 669	34 541 17 332	10
1987 value of sales:	1982				7 883	16 710	17 971	
Less than \$1,000	farms \$1,000	118 43	148 60	59 23	120 43	53 25	196 78	
\$1,000 to \$2,499	farms \$1,000	159 269	285 479 292	154 267	254 426 196	108 181 122	327 558 346	
\$2,500 to \$4,999	farms \$1,000	206 765	1 035 l	251 930	700	438	1 277	
\$5,000 to \$9,999	farms \$1,000	208 1 467	2 335	300 2 177	146 997	107 757	350 2 484	
\$10,000 to \$19,999	farms \$1,000	203 2 844	213 3 063	249 3 558	72 1 024	76 1 094	223 3 184	
\$20,000 to \$24,999	farms \$1,000	41 932	965	54 1 209	14 304	15 331	56 1 247	
\$25,000 to \$39,999	\$1,000 farms \$1,000	90 2 797	72 2 241	73 2 238	6 182	15 455	95 2 903	
\$40,000 to \$49,999	\$1,000 ferms \$1,000	33	26	33 (D)	5 (D)	6 256	32 1 428	
\$50,000 to \$99,999	\$1,000 farms \$1,000	1 469	1 161	50	4	16	54	
\$100,000 to \$249,999	\$1,000 farms	5 248 69	4 551	(D) 25 (D)	(D)	1 099	3 620 55	
\$250,000 to \$499,999	\$1,000 farms	10 516	5 362	(D)	(D)	1 470	8 564 13	
\$500,000 or more	\$1.000	3 144	1 370	(D)	-	(D)	(D)	
982 value of sales1:	\$1,000	3 099	1 893	-	(D)	(D)	(D)	
Less than \$1,000	farms \$1,000	88 40	132	50 18	107	35	158	
\$1,000 to \$2,499	farms \$1,000	164 283	55 277 487	150 267	40 184 310	13 80 139	63 315 536	
\$2,500 to \$4,999		212	359 1 297	212 781	229 803	139 506	371 1 351	
\$5,000 to \$9,999	farms	743 323	377	329	196	128 944	420 3 003	
\$10,000 to \$19,999	\$1,000 farms	2 311	2 711 250	2 330	1 387	89	293 4 019	
\$20,000 to \$24,999	\$1,000 farms	3 972 68	3 501 53	4 443 79	1 336	1 194 19	4 019 69	
\$25,000 to \$39,999	\$1,000	1 512	1 195	1 771	181	421 29	1 555 109	
\$40,000 to \$49,999	\$1,000 farms	136 4 344 44	2 717	3 473	18 523	918	3 365 49	
	\$1,000	2 003	1 356	1 814	(D)	418	2 182	
\$50,000 to \$99,999	farms \$1,000	121 8 458	62 4 259 27	77 5 268	8 (D)	19 1 260	71 5 022	
\$100,000 to \$249,999	\$1,000	86 12 831	4 322	33 (D)	5 (D)	12 2 121	7 496	
\$250,000 to \$499,999	farms \$1,000	16 5 636	5 (D)	(D)		(D)	16 (D)	
\$500,000 or more	farms \$1,000	2 158	(D)	Ė	(D)	(D)	(D)	
sales by commodity or commodity group Crops, including nursery and greenhou			\-'\		```	` '		
crops, including nursery and greenhood	farms, 1987 1982	931	1 157	1 071	660 710	438 495	1 337 1 557	
	\$1,000, 1987	21 447	1 335 7 526	1 071 1 228 7 786	2 775	5 186	11 458	
Grains	1982 farms, 1987	34 026 683	11 411 348	12 275 230 367	4 162 86 130	7 462 155 185	17 824 426 610	
	\$1,000, 1987	1 001 15 760	532 2 790 5 234	924	354	2 871 3 423	6 072	
Corn for grain	1982 farms, 1987	25 987 492	298	2 112 204 308	589 78 109	113 117	9 824	
3.	1982 \$1,000, 1987	485 7 055	390 1 745	308 650	109 219	117 1 165	479 3 170	
Wheat	1982 farms, 1987	8 961 215	2 953	1 576	411	1 279	5 969 118	
***************************************	1982 \$1,000, 1987	382 2 011	80 171	33 74 56	3	32 246	148 498	
	1982	3 885	301	156	(D)	(D)	814	
Soybeans	farms, 1987 1982	515 815	104 218	36 57 219	20 23 134	111 115 1 460	169 233	
	\$1,000, 1987 1982	6 578 12 551	874 1 980	219 377	134 173	1 460 1 904	2 366 2 969	
Sorghum for grain	farms, 1987 1982	36 88		-	=	- 2	=	
	\$1,000, 1987 1982	(D) 551		(D)		(D)		
Barley	farms, 1987	-	_	-	_	-	3	
	\$1,000, 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) (D) (NA)	(
Oats	1982 ferms, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	3	(
	1982 \$1,000, 1987	(D)	-	1 -	(D) (D)		10	
	1982	(D) (D)	-	(D)		-	24	
Other grains ²	1000	5		1	2	=	2 7	
	\$1,000, 1987 1982	(D)	-	(D)	(D)	-	(D) 47	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1]					Т.		
ltem	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	1 175 1 253 21 882 30 369	1 518 1 607 26 367 31 601 17 370	638 725 27 315 39 193 42 813	1 093 1 108 28 082 28 467 25 693	283 377 14 355 20 163 50 725	620 688 14 732 20 059	789 946 6 625 9 094	641 725 13 753 12 351
Average per farmdollars, 1987 1982 1987 value of sales:	18 623 24 237	19 665	54 059	25 693	53 484	23 761 29 155	8 396 9 613	21 455 17 036
\$1,000 \$1,000 to \$2,499	83 29 127	97 42 189	56 22 61	63 21 105 181	19 7 46	69 21 102 170	97 51 234 396	150 36 130 220
\$1,000_ \$2,500 to \$4,999\$1,000 \$1,000_	214 175 632	343 290 1 060	102 97 355	181 134 496	46 73 38 143	170 109 390	180	220 114 420 87
\$5,000 to \$9,999\$1,000 \$1,000	241 1 761	362 2 604	96 686	218 1 599	33 219	118 835	638 132 897	620
\$10,000 to \$19,999 farms \$1,000	238 3 312	264 3 736	101 1 464	241 3 423	39 558	87 1 158	87 1 183	56 820
\$20,000 to \$24,999	1 486 1 112	63 1 418 84	31 689 45	61 1 373 121	9 202 14	495 35	12 263 22	18 394
\$1,000 \$40,000 to \$49,999 farms	3 559 33	2 717 52	1 375 19	3 808 37	476	1 096	697	28 879 10
\$1,000_ \$50,000 to \$99,999 farms_	1 487 76	2 301 84	846 51	1 675 72 5 058	454 31	672 27	299 15	457 17 1 175
\$1,000_ \$100,000 to \$249,999\$1,000 \$1,000_	4 935 19 2 785	6 018 28 3 914	3 556 61 9 913	5 058 34 4 805	2 223 27 4 098	1 837 26 4 062	890	1 175 20 3 049
\$250,000 to \$499,999 farms \$1,000	5 1 683	3 914 (D)	15 5 124	6 (D)	16 (D)	4 062 7 2 228	2 (D)	3 049 8 2 547
\$500,000 or more	=	(D)	3 184	(D)	(D)	1 767	(D)	3 3 137
1982 value of sales ¹ : Less than \$1,000 farms \$1,000	40 19	60 24	43 18	44 18	24	79 (D)	77 32	125 35
\$1,000 to \$2,499	101 181 161	178 308 267	81 133 70	83 142 116	32 54 54	(D) 85 (D) 134	158 274 278	153 258
\$1,000 \$5,000 to \$9,999 farms	588	1 000 337	258 120	414 204	198	48/ [986 195	35 153 258 124 450 120
\$1,000 \$10,000 to \$19,999	233 1 703 276	2 503 358	859 114	1 507 248	51 376 49	118 855 98	1 358	845 92
\$1,000_ \$20,000 to \$24,999\$1,000 \$1,000_	3 937 99	5 116 90	1 665 24 527	3 609	684 20 448	1 395 23 502	1 771 26 572	1 341
\$1,000_ \$25,000 to \$39,999\$1,000_ \$1,000_	2 184 145 4 474	1 984 123 3 754	527 63 2 003	1 769 131 4 075	448 29 863	502 49 1 551	572 51 1 559	26 574 29 920
\$40,000 to \$49,999 farms	46 2 068	51 2 245	27 1 178	49 2 144	6 259	13 572	309	10 445
\$50,000 to \$99,999 farms \$1,000	102 7 034	96 6 863	74 5 336	110 7 712	57 3 907	45 3 194	20 1 304	22 1 616
\$100,000 to \$249,999	6 292	5 825	79 12 448	39 5 328	34 5 362 20	31 4 939 10	589	17 2 692
\$1,000 \$500,000 or more farms	(D)	(D)	7 871 7 871	1 748	(D)	(P)	(D)	5 (D) 2
\$1,000 Sales by commodity or commodity group:	(D)	(D)	6 896	-	(D)	(D)	-	(D)
Crops, including nursery and greenhouse crops————————————————————————————————————	915 1 077	1 286 1 405	476 556	947 978	215 303	387 482	707 852	331 424
\$1,000, 1987 1982	11 382 21 087	9 606 15 983	22 571 (D) 394	12 421 17 649	10 687 15 477	11 056 (D) 299	3 790 5 849	424 9 429 8 228
Grainsfarms, 1987 1982 \$1,000, 1987	104 158 519	209 307 639	394 477 21 209	165 201 936	183 276 10 277	299 399 9 747	44 82 120	65 100 991
51,000, 1967 1982 Corn for grainfarms, 1987	1 147	1 892 185	28 312 323	1 734 141	15 011	15 224 227	184	1 774
1982 \$1,000, 1987	135	275 557 1 534	379 11 466 15 756	168 661	139 4 397 4 371	271 3 894	82 120	29 51 359
1982_ Wheatfarms, 1987	892 49	26	15 756 78 141	1 484 34	4 371 102 170	6 255 46 107	184	657 19 32
\$1,000, 1982 \$1,000, 1982	49 (D) 90	38 26 (D)	536 1 507	43 45 (D)	1 323 2 403	286 1 401		123 249
Saybeensfarms, 1987	19 27	9 25	320 360	23 24	155 256	202 278	Ξ	46
\$1,000, 1987 1982	105 165	55 226	9 100 11 046	230 156	4 508 7 949	5 135 7 480	-1	55 505 866
Sorghum for grainfarms, 1987 1982 \$1,000, 1987	1 (D)	=	1	Ξ.	9 12	7 5 88	=	1 1 (D)
1982	(0)	-	(D) -	=	(D) 263	(D)	Ξ	(D) (D)
Barleyfarms, 1987 1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA) (D)	(NA)	(NA)	(NA) (D)
1982 Oatsferms, 1987	(NA)	(NA)	(NA)	(NA)	(D) (NA)	(NA)	(NA)	(D) (NA) 2
1982_ \$1,000, 1987_ 1982_	=	1 (D)	(D) (D)	=	-	=	=	1 (D) (D)
Other grains ² farms, 1987	-	(5)	2 3	-	_ [17		-
1982 \$1,000, 1987 1982	=		(D)	2 (D)	4	3 345 (D)	=	1 (D)
0 4			(0)	(0)	241	(5) 1		(3)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

(For meaning of abbreviations and symbols	s, see introductory text]								
Item		Jessamine	Johnson	Kenton	Knott	Клох	Larue	Laurel	Lawrence
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	farms, 1987	879	215 263	539	29	379 446	937 1 011	1 305 1 393	388
	\$1,000, 1987	879 930 20 690	790	539 617 4 724 5 664 8 764 9 179	29 34 83		19 639	11 283	388 405 3 798 4 403 9 789 10 872
Average per farm	1982dollars, 1987	20 690 23 393 23 538 25 154	1 384 3 675 5 261	5 664 8 764	83 56 2 851 1 640	2 259 2 366 5 961 5 305	24 091 20 959 23 829	12 902 8 646 9 262	9 789
1987 value of sales:	1982								
Less than \$1,000	farms \$1,000	79 25	46 19	117 41	15 5	78 30	79 30	163 77	95 45 105 173 87 308
\$1,000 to \$2,499	farms \$1,000	122 213	67 108	104 170	5 7	107 175 85	143 239 177	388 643 253	105 173
\$2,500 to \$4,999	ferms \$1,000	139 503	53 176	107 394	5 (D)	308	652	888	87 308
\$5,000 to \$9,999	farms \$1.000	160 1 170	53 176 30 201	86 604	(D)	61 444	194 1 363	234 1 671	61 451
\$10,000 to \$19,999	farms \$1,000	164 2 304	17	79	2	30 (D)	138	134 1 853	21 (D)
\$20,000 to \$24,999	\$1,000 ferms \$1,000	32	(D)	(D) 15	(D)	1 8	1 925 34	1 853 41 900	(D) 6
\$25,000 to \$39,999	ferms	712 88	(D)	(D) 16	(D)	(D) 5	778 54	36 1	(D) 5
\$40,000 to \$49,999	\$1,000 ferms	2 755 17	(D)	(D)		(D)	1 713 30	1 098	(D)
	\$1,000	773 51	-	(D)	-	-	1 344	564 36	-
\$50,000 to \$99,999	ferms \$1,000	3 415	Ξ	(D)	-	3 (D)	3 167	2 398	(D)
\$100,000 to \$249,999	ferms \$1,000	17 2 317	-	(D)		(D)	35 5 436	1 191	(D) (D) (D)
\$250,000 to \$499,999	farms \$1,000	2 146	_	(D)	_	_	2 991	Ξ	3 (D)
\$500,000 or more		4 356	-	_	_	_	-	-	1 (D)
1982 value of sales1: Less than \$1,000	ferms	54	50	85	12	69	54	138	
\$1,000 to \$2,499	\$1,000 ferms	17	50 17 78	34 136	3 16 27	30 128	24 116	55 301	25
\$2,500 to \$4,999	\$1.000	170 122	128 79 277 37 248	227 141 507	27	218	212	531	71 25 124 209 95 337
	farms \$1,000	439	277	507	(D)	128 460	178 651	362 1 269	337
\$5,000 to \$9,999	farms \$1,000	160 1 144	248	107 753	(D)	74 501	218 1 557	277 1 959	64 430
\$10,000 to \$19,999	farms \$1,000	177 2 521	13 155	78 1 046	_	30 398	172 2 424	186 2 592	28 410
\$20,000 to \$24,999	ferms \$1,000	1 369	(D)	18 398	=	8 (D)	52 1 156	26 576	5 102
\$25,000 to \$39,999	ferms	111 3 419		29 900	-	4	73 2 299	49 1 510	6 188
\$40,000 to \$49,999	\$1,000 farms	27	(D)	6	=	(D)	1 26 1	13	1 (D)
\$50,000 to \$99,999	\$1,000 farms	1 212 83	-	267 15	_	(D)	1 176 67	580 30	(U)
\$100.000 to \$249.999	\$1,000 farms	5 618 26	-	(D)	_	(D)	4 679 43	2 076	(D) 6
\$250,000 to \$499,999	\$1,000	3 751	(D)	(D)	=	(D)	6 037	(D)	1 114
	farms \$1,000	(D)	(D)	(D)	-	=	12 3 876	(D)	(D) 2
\$500,000 or more	farms \$1,000	1 (D)	:	_	-	Ξ.	-		(D)
Sales by commodity or commodity group Crops, including nursery and greenhou); 								
crops	ferms, 1987 1982	683	151	405 493	7 9	274 349	756 856	1 090 1 199	269 307
	\$1,000, 1987	797 8 261 13 922	210 563 829	2 584	11 17	1 212	6 728 10 598	5 764 7 774	307 888 1 398 35 42 48 121
Grains	1982 farms, 1987	13 922 58 107	6	32	1/4	(D) 34 40	237 344	7 74 74 82	35
	\$1,000, 1987	234	6 25 6	44 47	3 3 (D)	127	2 718	231	48
Corn for grain	1982 ferms, 1987	606 51	33	152	(D) 4	88	4 874	266	121
Con for grain	1982 \$1,000, 1987	92	6 22 6	24 39 24	3 3	31 39	179 265 1 224	73 80	35 42 48 121
)A/In A	1982	469	23	135	(D)	123 (D)	2 708	(D) 255	121
Wheat	1982	14 18		6 4	_	ī	56 78	ī	=
	\$1,000, 1987 1982	(D) 33		8	=	(D)	(D) 390	(D)	-
Soybeans	farms, 1987	10	- 3	5 4	-	3	105	1 2	-
	\$1,000, 1987	14 71 97	_	16 10	Ξ.	5	131 1 288	(D) (D)	=
Sorghum for grain	1982 farms, 1987	- 1	10	-	_		1 715	(D)	_
	\$1,000, 1987	1 -	_				(D) (D)	. [:
D. 4.	1982	(D)	-	-	-	-	(D)	-	-
Barley	ferms, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	\$1,000, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oats	farms, 1987	1 2	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-	1	1	-
	\$1,000, 1987 1982	(D) (D)	-	-	-	_	(D)	(D)	-
Other grains ²		(5)	_				1		_
outer grand sessesses	\$1,000, 1987	-	-	-	-	=	(D)	-	_
	1982	-	_	=	_	-	(D) (D)	-	-

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meening of abbreviations end symbols, see introductory text]		- r						
Item	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Totel sales (see text)terms, 1987 1982 \$1,000, 1987	223 240 917	29 53 74 131	36 49 (D)	927 980 11 396 14 525	1 475 1 611 31 799	354 405 8 149	1 322 1 495 43 730	258 320 4 241
1982 Averege per fermdollars, 1987 1982	1 119 4 111 4 662	131 2 547 2 473	57 (D) 1 165	14 525 12 294 14 822	35 542 21 559 22 062	11 684 23 020 28 850	1 495 43 730 52 679 33 079 35 237	4 241 6 464 16 437 20 200
1987 value of sales: Less than \$1,000	43 17	10 6	19 7	69 37	110 48	47 13	95 39	23 7
\$1,000 to \$2,499 farms \$1,000_ \$2,500 to \$4,999 farms	74 125	11 17	11 16	191 314 201	272 469	45 76	156 272 193	55 92 47
\$1,000 \$5,000 to \$9,999	50 169 36	(D)	(D)	745 204	272 984 266	158 73 506	714	55 92 47 173 59 419
\$1,000 \$10,000 to \$19,999 farms	247 15	(D)	(D) -	1 442 126	1 893 215	506 52 705	1 691 233	419 25
\$1,000_ \$20,000 to \$24,999	199	(D)	=	1 755 24 522	2 871 50 1 126	20 435	3 315 64 1 426	25 365 14 305
\$25,000 to \$39,999farms \$1,000	4 (D)	-		49 1 542	2 830	24 750	109 3 494	13 422
\$40,000 to \$49,999 farms \$1,000	(D)	Ξ	Ξ	19 (D)	28 1 257	15 673	50 2 224	8 (D)
\$50,000 to \$99,999 farms \$1,000		=	=	34 (D) 8	108 7 502	20 1 456	97 6 901	8 (D)
\$100,000 to \$249,999farms \$1,000	-	=	Ξ	8 (D)	7 543	1 191	9 986 9 986	(D)
\$250,000 to \$499,999	-	-	Ξ	(D)	2 909	(D)	5 356	(D)
\$500,000 or more farms \$1,000 1982 value of sales1:	=	=	=	=	2 365	(D)	8 312	(D)
Less than \$1,000 farms \$1.000	34 18	21 5	27 8	42 13	98 43	46 15	77 31	24 (D)
\$1,000 to \$2,499	18 77 133 63 221	5 14 23 8 31	14 20	157 276 196	218 379 293	52 88 67	144 253 182	114 60
\$1,000		9	(D)	698 231	1 038	248 80	666 284	24 (D) 64 114 68 248 53 366
\$5,000 to \$9,999	268 22	(D)	(D)	1 631 172	2 304 266	568 61	2 072	
\$1,000	302	(D)	= [2 381	3 762	821	3 772	561 11
\$1,000 \$25,000 to \$39,999	(D) 4	=	-	37 834 61	69 1 543 108	10 218 25	1 328 180	242 24
\$1,000_ \$40,000 to \$49,999 \$1,000_ \$1,000_	(D)	=	-	1 937 17 751	3 416 52 2 370	863 8 339	5 727 61 2 702	41 561 11 242 24 781 10 453
\$50,000 to \$99,999 ferms	-	-		55	130	31	129	11 764
\$1,000 \$100,000 to \$249,999farms	Ξ	=	-	3 858 11 (D)	9 086 48 7 140	2 448 18 2 981	9 079 83 12 801	764 12 2 042
\$1,000_ \$250,000 to \$499,999\$1,000_ \$1,000_	=	=		(D)	7 140 7 2 373	5 (D)	7 880	2 042
\$500,000 or more\$1,000	= =	= =		1 (D)	2 087	(D)	6 370	1 (D)
Seles by commodity or commodity group: Crops, including nursery end greenhouse								
cropsterms, 1987 1982	201 214	21 32	12 11	857 882	1 214 1 415	139 205	1 041 1 291	167 222
\$1,000, 1987 1982	753 936	41 112	(D) 20 6	5 742 9 021	1 415 8 542 13 679 153	2 695 6 691	26 608 39 464	1 968 3 516
Grainsferms, 1987 1982 \$1,000, 1987	214 753 936 31 28 52 44	5	4 3	153 194 900	233 917	95 167 1 894	628 846 19 218	53 108 827
1982		(D)	(D)	908	1 462	6 391	27 763 463	2 118
Corn for grainfarms, 1987 1982 \$1,000, 1987	29 28 (D)	5	5 4 (D)	155 616	216 789	76 608 1 407	430 7 948	46 70 437 627 15 41 81
1982 Wheatfarms, 1687	44	(D)	(D) (D)	762 18	1 269 18	34	8 986 347	627 15
1982 \$1,000, 1987	(D)	-	-	16 (D) 22	22 (D) (D)	72 200	432 3 114 3 648	41 81
1982_ Soybeensferms, 1987_	-	-	_	46 47	22 26	1 035 61 132	466	(D) 27
1682 \$1,000, 1987	-	-	-	241	97	1 060	687 7 783	27 64 308
1982 Sorghum for grein	=	-	1	123	152	3 815 7 8	14 463	1 189
\$1,000, 1987 \$1,000, 1987 1982	=	=	(D)	=	=	26 (D)	5 (D)	(D) (D)
Barleyterms, 1987	(614)	(6/4)	()(4)	(NA)	(NA)	(NA)	49 (NA)	(NA)
1982 \$1,000, 1987 1982	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA)	331 (NA)	(NA)
Oetsfarms, 1987 1982	-	-	-	1	1	-	3	
\$1,000, 1987 1882	-	-	-	(D) -	(D) -	Ξ	(D) (D)	(D)
Other grains ² ferms, 1987 1982	-	-	-	1	1	-	2 86	=
\$1,000, 1987 1982	Ξ	Ξ		(D)	(D)	(D)	(D) 635	Ξ

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory text]								
Item		McCracken	McCreary	McLean	Madison	Magoffin	Merion	Marshell	Martin
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	farms, 1987	434 555	116 125	527 655	1 597	450	1 160	578	25
	\$1,000, 1987	8 765	125 338 316 2 917	20 139	1 712 31 939 35 381	531 1 940 2 799 4 311	1 181 28 582 30 593 24 640	714 6 790 11 147 11 747	18 444 51 17 779
Average per farm	1982 dollars, 1987 1982	11 497 20 195 20 714	2 917 2 529	22 903 38 214 34 967	35 381 20 000 20 666	4 311 5 271	28 582 30 593 24 640 25 904	11 147 11 747 15 612	17 779 2 807
1987 value of sales: Less than \$1,000	farms	63	47	27	131	72	47		7
\$1,000 to \$2,499	\$1,000 farms	21 77	16 36	9	52 210 360	36 158 267	17 121 202	70 24 120	9 6 10 6 19 2 (D)
\$2,500 to \$4,999	\$1,000 farms	136	60	86 82	257	116	153	205 127	10
\$5,000 to \$9,999	\$1,000 farms	297 88	63	298 88	949 328 2 362	410 58	570 256	445 117	19
\$10,000 to \$19,999	\$1,000 farms	619 50	51 6	639	284	418 35	1 859 240	854 80	(D) 34
\$20,000 to \$24,999	\$1,000 farms	690	(D)	1 134 17	4 075	(D) 6 (D)	3 387 73 1 622	1 109 16 353	34
\$25,000 to \$39,999	\$1,000 ferms	106 20	(D)	386 48	79 1 748 123	(D) 2	92	353 21 664	
\$40,000 to \$49,999	\$1,000 farms	661 11	(D)	1 498 20 925	3 814 38	(D)	2 850 32	6	
\$50,000 (0 \$99,999	\$1,000	503 16	-	925	1 675 100	(D)	1 402	270	
\$100,000 to \$249,999	\$1,000 farms	1 057	= =	4 154 44	6 929 36	(D)	5 730	545 9	
\$250,000 to \$499,999	\$1.000	3 768	-	6 569 14	5 494 10	=	60 8 714 5	1 191	; (D
\$500,000 or more	\$1,000 farms	906		4 441	(D)	-	(D)	1 131	(D
1982 value of sales1:	\$1,000	-	-	-	(D)		(D)	-	
Less than \$1,000	farms \$1,000	61 17	50 19 42	29 12 72	111 (D) 177	53 16	55 20	97 41	10 (D
\$1,000 to \$2,499	farms \$1.000	99 159	68	125	313	145 252 149 527	113 193	139 238 124	
\$2,500 to \$4,999	farms \$1,000	109 393	17 66 10 63	91 341	260 946	149 527	160 593	124 449 140	(D
\$5,000 to \$9,999	\$1,000	97 682	10 63	116 835	320 2 288	119 855	240 1 763	1 015	(D
\$10,000 to \$19,999	farms \$1,000	69 970	3 40	91 1 272	328 4 665	50 680	212 3 057	90 1 265	(0
\$20,000 to \$24,999	farms \$1,000	20 433	1 (D)	38 853	112 2 482	7 (D)	77 1 709	34 756	
\$25,000 to \$39,999	farms \$1,000	29 952	(D)	69 2 188	176 5 599	3 (D) 5	113 3 606	1 360	
\$40,000 to \$49,999	farms \$1,000	10 454	Ī	1 251	47 2 054	5 208	45 2 024	273	
\$50,000 to \$99,999	farms \$1,000	31 2 177	-	56 3 941	133 9 085	-	101 7 339	1 492	
\$100,000 to \$249,999	farms \$1,000	27 4 221	-	54 8 076	42 6 092	-	59 8 407	14 2 150	
\$250,000 to \$499,999	farms \$1,000	(D)	=	4 010	1 206		1 882	5 (D)	
\$500,000 or more	farms \$1,000	(D)		=		_	_	(D)	
Sales by commodity or commodity group: Crops, including nursery and greanhous		, ,							
crops.	farms, 1987 1982	300 396	50 54 81	471 599	1 266 1 415 11 657	406 485 1 591	972 1 006	302 435	1
	\$1,000, 1987 1982	5 995 8 563	81 (D) 9	15 061 (D) 366	21 121	1 591 (D) 48	8 498 12 909 246	3 628 7 715 176	1: 44 2: (D 1:
Grains	farms, 1987 1982	182 253	9	420	90	53	259	328	
	\$1,000, 1987 1982	4 395 5 989	9 7 15	13 160 15 831	255 888	84 79	1 743 2 941	2 682 6 110	1
Corn for grain	farms, 1987 1982	98 97	9	293 273	77 158	45 53	161 194	131 146	
	\$1,000, 1987 1982	1 681 1 429	9 7 15	6 590 5 980	216 765	81 79	591 1 595	1 171 1 504 26	(C 1.
Wheat	farms, 1987 1982	39 89	_	76 116	9 24	2	82 76	121	
	\$1,000, 1987 1982	222 756		435 1 132	18 (D)	(D)	(D) (D)	122 896	
Soybeans	farms, 1987 1982	149 197	-	316 352	4	1	92 87	109	
	\$1,000, 1987 1982	2 279 3 208	=	6 109 8 720	13 (D) 72	(D)	87 890 945	260 1 067 3 272	
Sorghum for grain	farms, 1987 1982	18 58	-	4		-	-	15 15	
	\$1,000, 1987 1982	(D) 548	-	(D)	-			36 (D)	
Barley	farms, 1987	_	-	_		-	2	_	451.6
	1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) (D) (NA)	(NA)	(NA
Oats		(NA) -	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
	\$1,000, 1987	-		-	-	-	Ξ.	(D)	
Other grains?	1982 farms, 1987	-	-	-	- ,	_	_	(U) 5	
Other grains ²	1982 \$1,000, 1987	2 4 (D)	=	(D)	2 1 (D)		2	11 286	
	\$1,000, 1987 1982	(D) 47		(0)	(D) (D)		(D)	367	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

Item		Meson	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morga
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								gamary	morga.
Fotal sales (see text)	farms, 1987	895	809	385	1 106	1 088	1 115	793	81
	\$1,000, 1987	932	888 13 847	405 2 516 3 106 6 536 7 669	1 209 27 228	1 096 19 866	1 225 18 902	874 16 204	89 5 96
Average per ferm	1982 dollars, 1987 1982	29 780 27 642 31 953	17 052 17 116 19 203	3 106 6 536	24 618	21 006 18 259 19 166	19 390 16 953 15 829	19 640 20 433 22 471	8 08 7 31 8 99
1987 value of sales: Less than \$1,000	1982 farms	41	19 203	40	25 739 105	19 166	15 829	46	8 99
\$1,000 to \$2,499	\$1,000 farms	13 75	31 145	22 118	42 135	38 150	44 181	20 120	4 23
\$2,500 to \$4,999	\$1,000 farms \$1,000	132 101 370	236 154 556	199 87	230	258 209 740	299 220 801	204 107 378	39 18 63
\$5,000 to \$9,999	farms	145	140	314 72 502	710 196	223	227	134	14
\$10,000 to \$19,999	\$1,000 farms \$1,000	1 061 187	1 014 126	502 37	1 349	1 600 162	1 623 181	938 177	1 01
\$20,000 to \$24,999	farms	2 665 68	1 753	526	2 574	2 303	2 555 30	2 530 48	9 (E 1
\$25,000 to \$39,999	\$1,000 farms \$1,000	1 525 93	800 47 1 466	242 15 465	897 99 3 172	1 022	665 62 1 956	1 080 70 2 201	(E 2 (C
\$40,000 to \$49,999	farms	2 928 41 1 800	1 466 22 977	3	31	3 054 27 1 238	27	20	(0
\$50,000 to \$99,999	\$1,000 farms \$1,000	100	977 28 1 977	(D) 2	1 412		1 167 56	911	(C
\$100,000 to \$249,999	farms	6 903 37	17	(D)	4 070	63 4 504 23	3 765 31	2 433	(0)
\$250,000 to \$499,999	\$1,000 farms \$1,000	5 112	2 567 8 2 471	-	7 105 9	3 039	4 737 4	4 239	
\$500,000 or more	\$1,000 farms \$1,000	2 232	2 4/1	=	2 799 3 2 868	2 070	1 291	1 270	
1982 value of sales1: Less than \$1,000	\$1,000 farms	28	88	31	75	67	64	34	6
\$1.000 to \$2.499	\$1.000	10	38	17 87 148	31	22 116	29	12	17 29
\$2,500 to \$4,999	\$1,000 farms	63 110 90 338	167 280 148 536	110	141 237 185	210 182	206 359 263	84 144 140	29 24 87
\$5,000 to \$9,999	\$1,000	144	175 I	404 89	672	664 239	945 265	514 157	18
\$10,000 to \$19,999	\$1,000 farms	1 052	1 239	622 55	1 706	1 678 217	1 869 205	1 104	1 32
\$20,000 to \$24,999	\$1,000 farms \$1,000	2 793 64	1 788 39 868	797	3 292 43	3 214 47 1 034	2 763 43 959	2 594 49	1 81 2 56
\$25,000 to \$39,999	farms	1 427	54	207	953 92	101	73	1 091 95	2
\$40,000 to \$49,999	\$1,000 farms	3 502 58	1 684 19	496 4	2 912 38	3 279 28 1 257	2 283 31	3 054 49	1 20 1 (E
\$50,000 to \$99,999	\$1,000 farms	2 623 126	852 39	(D) 4	1 702	75	1 396 42	2 198 59	1
\$100,000 to \$249,999	\$1,000 farms	8 829 50 7 321	2 676 25	(D)	7 340 55	4 923 21 3 236	2 960 30 4 925	3 933 31 (D)	1 33
\$250,000 to \$499,999	\$1,000 farms	5	3 845	=	8 361	2	3	(D) 2 (D)	(C
\$500,000 or more	\$1,000 farms \$1,000	1 774	(D) 2 (D)	-	(D) 2 (D)	(D) 1 (D)	901	(D) -	
Sales by commodity or commodity group:		-	(0)	-	(0)	(0)	-		
Crops, including nursery and greenhous crops	ia farms, 1987 1982	801 831	582 688	353 386	777 932	891 945	840 1 034	675 769	75 82
	\$1,000, 1987	11 202 17 750	5 424	1 606	9 013 14 273	6 783 10 382	5 462 7 231 151	7 328 12 647	3 84
Grains	farms, 1987 1982	212 223	9 105 244 327	2 671 18 29	86 134	171 243	151 207	68 110	7 7 18
	\$1,000, 1987 1982	821 1 442	2 863 5 811	19 35	925	500 1 210	480 1 056	405 959	18 21
Corn for grain	farms, 1987 1982	150 151	174 239	17	65 120	156 215	121	58	7
	\$1,000, 1987	595	1 294 3 161	29 (D) 35	1 020	435 1 037	152 373 667	77 245 409	77 (C (C
Wheat	farms, 1987 1982	106	95 145		22 24	14 25	34 41	14 24	,
	\$1,000, 1987 1982	137 185	556 942	-	70 (D)	25 (D) (D)	667 34 41 53 74	14 24 (D) (D)	(0
Soybeans	farms, 1987 1982	17 35	125 153	-	20 26	18 29	11 44	10 17	
	\$1,000, 1987 1982	(D) 156	1 103 1 782	=	204 344	47 119	51 310	145 524	
Sorghum for grain	farms, 1987 1982	1	1 2	1 -		1	_	-	
	\$1,000, 1987 1982	(D)	(D) (D)	(D)		(D)	_	Ξ.	(C
Barley	ferms, 1987 1982	(NA)	(NA)	(NA)	(NA)	(NA)	1 (NA)	(NA)	(NA
	\$1,000, 1987	(NA)	(D) (NA)	(NA)	(D) (NA)	(NA)	(D) (NA)	(NA)	(NA
Oats	farms, 1987 1982		1	-	1	1 2	3	1	,.,,
	\$1,000, 1987 1982	=	(D)	-	(D)	(D) (D)	(D) 6	(D)	
Other grains ²		-	.1	-	2	-	-	=	
	\$1,000, 1987 1982	=	11 (D) (D)		(D) (D)	=	=	1 (D)	

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols									
Item		Muhlenberg	Nalson	Nicholas	Ohio	Oldham	Owan	Owslay	Pandlator
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see taxt)	farms, 1987	615	1 369 1 486	733 786	1 022	479 496	984	351 399	949
	\$1,000, 1982 \$1,000, 1987 1982	714 15 487 15 871 25 181	33 182 35 671 24 238 24 005	13 625 18 139	1 172 15 010 18 313	55 607 26 827	1 102 16 507 21 653	1 766 2 905	1 026 11 236 17 203 11 840
Average per farm	dollars, 1987 1982	25 181 22 228	24 238 24 005	18 588 23 078	14 687 15 625	116 091 54 087	16 775 19 649	5 033 7 280	11 840 16 767
1987 value of sales: Less than \$1,000	farms		158	50	111	89	72	55	129
\$1,000 to \$2,499	\$1,000 farms \$1,000	62 25 98	59 200 326	18 88	50 198 328	16 67 118	30 103	25 120	52 139 234
\$2,500 to \$4,999	farms	165 109	202	148 117	203	81	183 168	208 78 274	187
\$5,000 to \$9,999	\$1,000 farms	386 135	737 274	426 170	732 223	300 66	603 193	56 I	668 198
\$10,000 to \$19,999	\$1,000 farms	961 87	2 021	1 209	1 570	467 52	1 408	379 29	1 367
\$20,000 to \$24,999	\$1,000 farms \$1,000	1 183 18 405	3 084 61 1 364	1 933	1 943	759 16 355	2 918 69	392	1 887
\$25,000 to \$39,999	farms	43	83	898 58	593 48	22	1 544 75	84	790 77
\$40,000 to \$49,999	\$1,000 farms	1 391	2 584 32	1 873 26	1 533 23	739 12	2 352	201	2 468 11 491
\$50,000 to \$99,999	\$1,000 farms	441 32	1 415 68	1 164	1 026	535 34	(D) 52	- 3	491
\$100,000 to \$249,999	\$1.000	2 141	5 010	2 019	1 709	2 358	(D)	202	2 379
\$250,000 to \$499,999	\$1,000 farms	2 590	56 8 525	1 565	3 600 3	28 4 305 6	(D)	=	899
\$500,000 or more	\$1,000 farms \$1,000	(D)	3 982	(D) 2	(D)	1 983	(D)	Ξ	
1982 value of sales1:		(D)	4 076	(D)	(D)	43 673	-		
Lass than \$1,000	farms \$1,000	82 29	142	29 9	109 45	66 (D)	38 (D) 100	36 18	100 47 129
\$1,000 to \$2,499	farms \$1,000	104 171	186 318	72 128 105	197 334 225	93 153	100 173 163	94 168 126	129 215 156
\$2,500 to \$4,999	\$1,000_	125 435	251 912	385	781	63 236	590	446	561
\$5,000 to \$9,999	farms \$1,000	147 1 059	281	159 1 112	250 1 776	82 585	211 1 519	73 512	1 600
\$10,000 to \$19,999	farms \$1,000	114 1 537	227 3 216	172 2 519	197 2 817	62 863	242 3 419	44 647	196 2 666
\$20,000 to \$24,999	farms \$1,000	29 626	78 1 723	50 1 114	38 831	26 578	94 2 074	206	961 70
\$25,000 to \$39,999	farms \$1,000	1 435	105 3 301	98 3 037	58 1 770	1 051	119 3 694	12 (D)	2 139
\$40,000 to \$49,999	farms \$1,000	17 755	1 118	1 220	19 851	6 269	38 1 718	(D)	1 408
\$50,000 to \$99,999	farms \$1,000	33 2 207	115	49 3 461	3 392	25 1 892	75 5 194	1 (D)	4 09
\$100,000 to \$249,999	farms \$1,000	16 2 257	67 9 643	2 860	27 4 184	25 3 776	20 2 905	408	2: (D
\$250,000 to \$499,999	farms \$1,000	(D)	1 139	(D)	(D)	2 882	1 (D)	- :	(D
\$500,000 or more	farms \$1,000	(D)	4 146	(D)	(D)	13 612	-	-	, ,
Salas by commodity or commodity group Crops, including nursary and graanhou				``1	`				
crops	farms, 1987 1982	439 516	1 043 1 183	590 676	787 957	301 360	798 964	323 379	663 809
	\$1,000, 1987 1982	516 7 090 8 389	8 184 13 235	6 909 12 045	10 823 14 354	5 683 9 047	9 250 15 714	1 501 2 660 27	5 970
Grains	farms, 1987 1982	244 331	265 385	51 53	353	58 100	72 73	33	6: 79
	\$1,000, 1987 1982	4 869 5 709	2 101 3 954	189	7 978 9 199	1 637 2 702	180 263	34 127	11 808 6: 79 30: 54
Corn for grain	farms, 1987	180	167 260	28 35	280 270	42 76	65 54	27 33	46 73 187
	\$1,000, 1987 1982	204 2 452 2 273	801 1 848	62 131	3 865 4 286	911	164 204	(D)	187
Wheat	farms, 1987 1982	54 76	107	26 27	26 43	30	9	-	
	\$1,000, 1987 1982	170 (D)	357 569	(D)	135 (D)	202 (D)	5 8	Ξ	(D (D
Soybeans	farms, 1987	163	101	2	241	28	2 9	=	
	\$1,000, 1987	241 2 171 3 037	147 940	(D)	306 3 971 4 715	43 523 774	9 (D) 51	=	15 15 110
Sorghum for grain	1982 ferms, 1987	3 037	1 520	(D)	4 /15	-	51	1	112
	\$1,000, 1887 1982	(D) (D)	=	-		=	-	(D) (D)	
Barlay	1982 farms, 1987	-	2		(D)			-	(D) -
, = = = = = = = = = = = = = = = =	\$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
Oats	1982 farma, 1987	(NA)	(D) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
	\$1,000, 1987		3	1 -	-	=	-	-	1
0	1982	-	(D)	(D)	-	-	-	-	(D)
Other graina ²	1882	1	3	-	4	ī	2	-	(D)
	\$1,000, 1887 1882	(D)	(D) (D)		(D)	(D)	(D)	-	(U

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For maaning of abbreviations and symbols, see introductory t	ext]							
ltem	Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russall
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)farms, 1987		38	313	2 266 2 488	316 336	861	501	1 136
1982 \$1,000, 1987 1982	87	53 115 92	373 2 239 2 829 7 153	2 488 29 097 31 289 12 841	4 294 6 632 13 589	960 8 622 10 243 10 014	556 3 056 4 747 6 100	1 257 16 760 16 501 14 754 13 127
Average per farmdollars, 1987	1 938	3 035 1 744	7 153 7 584	12 841 12 576	13 589 19 737	10 014 10 669	4 747 6 100 8 537	14 754 13 127
1987 value of sales: Less than \$1,000 farms	19	13	48	239	19	85	57	110
\$1,000 to \$2,499	12 11 16	10 16	26 86 145	111 438 734	6 45 78	40 194 330	27 127 210	64 237 401 217 775
\$1,000 \$2,500 to \$4,999 farms \$1,000	- 16 12	5 22	69	734 475 1 749	78 60 227	194 698	137 489	401 217 775
\$5,000 to \$9,999farms \$1,000	3	8 (D)	239 54 399	441 3 128	73 540	173 1 257	96 700	207 1 472
\$10,000 to \$19,999 farms \$1,000		2 (D)		323 4 518	62 855	108 1 499	66 (D)	148 2 005
\$20,000 to \$24,999 farms \$1,000	=	(0)	24 (D) 11 (D) 14 (D) 2 (D)	93 2 065	13 289	35 778	(D) 4 (D)	40 40 885
\$25,000 to \$39,999 farms		-	14 (D)	90 2 821	23 724	1 000	7	60 1 869
\$40,000 to \$49,999 farms \$1,000		-	(D)	40 1 806	4 179	5 224	(D) 6 (D)	18 (D)
\$50,000 to \$99,999 farms \$1,000		-	5 (D)	91 6 541	13 937	30 2 022	=	62
\$100,000 to \$249,999 farms	:: :	2	-	32 4 348	4 459	6 775	1 (D)	(D) 27 (D) 1 (D)
\$250,000 to \$499,999 farms \$1,000		-	Ξ	1 276	-	=	=	(D)
\$500,000 or more farms \$1,000		-	Ξ	Ξ.	Ξ	=	-	
1982 value of sales1: Less than \$1,000	11	24	32	227 100	14	62	50 19	74
\$1,000 to \$2,499 farms \$1,000	10	17 27	74	434 746	20	155	139	74 33 223 392
\$2,500 to \$4,999farms \$1,000	14 50	8 28	32 14 74 124 116 418	503 1 817	36 42 158	62 26 155 262 236 843	243 122 448	322 1 157
\$5,000 to \$9,999farms \$1,000	3	3 (D)	78 562	565 3 973	70 510	223 1 583	132 940	255 1 751
\$10,000 to \$19,999 farms \$1,000	- (D)	1 (D)	43 577	379 5 235	85 1 183	156 2 156	64 865	183
\$20,000 to \$24,999		-	5 112	90 2 002	22 486	32 727	13 282	31 697
\$25,000 to \$39,999 farms. \$1,000	(D)	_	510	138 4 279	41 1 248	53 1 708	18 527	68 2 149 20 880
\$40,000 to \$49,999 farms. \$1,000	-	-	3 (D)	35 1 570	15 636	14 628	238	20 880
\$50,000 to \$99,999 farms \$1,000	2 (D)	-	5 (D)	78 5 400	21 1 441	25 1 811	10 583	65 4 528 16
\$100,000 to \$249,999 farms \$1,000	: [:	-	`	37 (D)	6 929	500	(D)	16 2 460
\$250,000 to \$499,999	:: :		-	(D)	_	=	=	-
\$500,000 or mora farms.		-	Ξ	-	-	-	-	=
Sales by commodity or commodity group: Crops, including nursary and greenhouse								
cropsrarms, 1987.		14 22 51 37	265 343 1 312	1 634 2 031 9 259	267 300 2 606	714 847	442 502 1 848	938 1 071 5 071
\$1,000, 1987 1982 Grainsfarms, 1987	141 3	37	2 253	14 761 210	2 606 5 091	3 562 6 045	1 848 3 224 47 78	6 733 123 212
1982 \$1,000, 1987	8	7 8 (D)	49 53 227	409 1 461	18	64 108 123	78 148	212 830
1982	(D)	(D) 7	227 175	3 038	153	123 261	365	1 116
Corn for grainfarms, 1987 1982 \$1,000, 1987	2 8	7 8 (D)	46 42	177 321 879	12 15	58 102 110	46 68 137	100 176
Wheatfarms. 1982.	(D) 69	(D) 7	153 120	1 856	15 (D)	247	332	500 850 22 16 (D) 36
1982 \$1,000, 1987		-	_	49 42	3 (D)	4 (D)	1 3 (D)	16 (D)
1982		-]	-	109	(D) (D)	3	4	36
Soybaansfarms, 1987. 1982. \$1,000. 1987		=	8 17 75 55	55 110	1 3 (D) 65	3	3 13 (D) 29	28 42 276 225
Sorghum for grainfarms, 1987.		=	55	536 1 068	65	(8)	29	225
1982 \$1,000, 1987	= = =	-	-	(D)	-	-	-	-
1982		-	-		-	-	-	-
Barleyfarms, 1987 1982 \$1,000, 1987	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1982 Oatsfarms, 1987	(NA)	(NA)	(NA)	(D) (NA)	(NA)	(NA)	(NA)	(NA)
1982 \$1,000, 1987	= =	-	-	3	=	(D)	=	(D)
1982		-	-	(D)	-	(0)	-	`5
Other grains ² farms, 1987.	Ξ Ξ	-	=	1 2	-	Ξ	-	=
\$1,000, 1987 1982		=	-1	(0)	Ξ			

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

For maaning of abbreviations and symbols, see	introductory text]								
Item		Scott	Shalby	Simpson	Spencer	Taylor	Todd	Trigg	Trimbla
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total salas (sae text)	farms, 1987 1982	1 062	1 581 1 652 46 663	590 707 21 884	659 651	1 056 1 135	682 788	470 532	591 620
	\$1,000, 1987 1982	1 165 40 436 41 957	46 663 55 278	21 884 28 736 37 092 40 645	16 049	23 088 26 529 21 863 23 373	33 192 39 267 48 669	14 584	591 620 8 254 9 833 13 966 15 859
Averege par farm	_dollars, 1987 1982	41 957 38 075 36 014	55 278 29 515 33 461	37 092 40 645	18 262 24 354 28 053	21 863 23 373	48 669 49 831	20 926 31 031 39 335	13 966 15 859
1987 value of salas: Less than \$1,000	farms	103	123	43 18	47	77	57 26	30 10	
\$1,000 to \$2,499	\$1,000 farms \$1,000	38 127 210	43 176 297	59 105	19 60 100	42 151	73 125 82	59 107 72	43 15 72 127 118
\$2,500 to \$4,999	\$1,000 farms \$1,000	120 443	221 806	63 227	100 363	261 207 758	82 308	72	118 434
\$5,000 to \$9,999	farms \$1,000	169	301 2 150	110 783	134 999	221 1 598	109 755	269 78 587	434 123 886
\$10,000 to \$19,999	farms	187 2 606	252 3 684	113	124 1 689	164 2 327	79 1 121	100 1 510	137
\$20,000 to \$24,999	\$1,000 farms \$1,000	59 1 300	83 1 832	113 1 639 24 544	50 1 106	42 956	32 711 58	17 378	19 416 42 1 339
\$25,000 to \$39,999	farms \$1,000	112 3 606	115 3 659	42 1 336	57 1 794	2 357	1 858	41 1 275	1 339
\$40,000 to \$49,999	farms \$1,000	1 972	63 2 811	24 1 067	9 391	28 1 252	1 095	17 760	11 (D
\$50,000 to \$99,999	farms \$1,000	83 5 812	142 9 997	55 3 935	42 3 099	64 4 551	75 5 337	2 023	16 (D
\$100,000 to \$249,999	farms \$1,000	41 6 125	88 13 274	6 713	31 4 350	18 2 948	69 10 862	18 2 663	(D
\$250,000 to \$499,999	farms \$1,000	2 548	12 3 992	13 (D)	4 (D)	8 (D)	18 5 954	(D)	(D
\$500,000 or more	farms \$1,000	10 14 573	5 4 117	(D)	(D)	(D)	5 041	(D)	
1982 velua of salas1; Less than \$1,000	farms	61	71	25	36	61	21	24	33
\$1,000 to \$2,499	\$1,000 farms	18 144 238	28 169 282	, 49 79	10 55 93	23 147 263	58 95	14 67	33 14 73 125 96 356 148
\$2,500 to \$4,999	\$1,000 farms \$1,000	138 510	184 667	75 281	68 240 112	189	102	54	96
\$5,000 to \$9,999	\$1,000 farms \$1,000	191 1 405	294 2 109	134 1 020	112 825	678 225 1 600	368 109 761	116 54 207 101 749	148
\$10,000 to \$19,999	farms	191	305	105	143	217	132	107	
\$20,000 to \$24,999	\$1,000 farms	2 786 63	4 368 90 2 003	1 426 46 1 036	2 106 35 776	3 131 58 1 297	2 008 33 753	1 557 23 511	12: 1 73: 30 810
\$25,000 to \$39,999	\$1,000 farms \$1,000	1 407 135 4 334	169 5 206	80 2 501	68 2 159	89 2 787	77 2 463	49 1 553	5:
\$40,000 to \$49,999	\$1,000 farms \$1,000	53 2 358	62 2 799	27 1 219	23 1 024	28 1 237	40 1 784	25 1 148	50 1 671 20 1 010
\$50,000 to \$99,999	farms \$1,000	105	178	95	77	80	99	36	1 84
\$100,000 to \$249,999	\$1,000 farms \$1,000	7 108 69	12 436 110 16 024	6 989 54 8 090	5 671 32 (D)	5 693 35 5 289	6 958 96 15 510	2 447 28 4 320	1 17
\$250,000 to \$499,999	\$1,000 farms \$1,000	10 406 10 3 272	14 4 464	15 (D)	(D) 1 (D)	(D)	16 5 343	15 5 285	
\$500,000 or mora	farms \$1.000	8 113	6 4 892	(D)	(D)	(D)	3 217	3 019	
Salas by commodity or commodity group: Crops, including nursery and greanhouse	01,00022			(-)	(-,	(-,			
crops	farms, 1987 1982	785 927	1 305 1 436	502 639	572 563	850 957	593 733	366 439	506 548 5 812
	\$1,000, 1987	14 814 22 738 104	18 703 27 829	15 258 21 732	6 629 8 943	6 843	17 387 26 917	7 788 13 577	5 812 7 740
Grains	farms, 1987 1982	157	286 371	368 492	102 113	280 352	371 516 12 760	177 247	7 74 12 14 91
	\$1,000, 1987 1982	546 1 674	3 250 5 824	12 100 16 590	1 016 1 589	1 652 2 822	19 405	4 055 8 395	1 23
Com for grain	farms, 1987 1982	82 129	176 247	260 270	79 81	216 280	286 323	131 155 1 741	9: 10: 41: 74: 5: 5: (D
	\$1,000, 1987 1982	407 1 290	1 443 3 032 139	4 490 4 257	445 866 26	901 1 795	5 304 6 880	3 123	410 741
Wheat	farms, 1987 1982	28 33	144	251 338	1 29	74 100	219 275	82 119	5
	\$1,000, 1987 1982	33 52 59	518 673	2 179 3 246	67 (D)	129 253	2 235 2 731	(D) 1 501	11:
Soybaans	farms, 1987 1982	26 40 80	102 153 1 283	283 429 5 243	29 41 501	84 112	293 435	95 160	65 5 38
	\$1,000, 1987 1982	80 321	1 283 2 115	5 243 8 725	501 588	619 771	4 678 9 266	1 358 3 701	38 37
Sorghum for grain	farms, 1987 1982	=	2	1 2	_	1 -	3	2	
	\$1,000, 1987 1982	=	(D)	8	_	(D) -	(D)	(D)	
Barley	farms, 1967 1982	(NA)	(NA)	41 (NA) 148	(NA)	(NA)	12 (NA)	(NA)	(NA
	\$1,000, 1987 1982	(NA)	(D) (NA)	148 (NA)	(D) (NA)	(NA)	79 (NA)	(D) (NA)	(NA
Oats	farms, 1987 1982	11	2	5	1	4	3 1	-	
	\$1,000, 1987 1982	(D)	(D)	(0)	(D)	89	4 (D)	-	(D
Other grains ²	farms, 1987 1982	2 6	2	76	1	- 2	29 42	5	
					(8)				

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning or abbraviations and symbols, see introductory text							I	
Item	Union	Werren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)farms, 1987 1982	434	1 866	1 182	979	492	403	453	717
\$1,000, 1982 1982	434 471 42 127 47 796 97 066	2 113 32 390 37 897	1 182 1 191 25 669 27 622	1 082 15 779 17 886	594 17 374 22 269	438 2 639 2 962	510 2 469 3 752	725 77 314 80 500
Averaga per farmdollars, 1987 1982	47 796 97 066 101 478	17 358 17 935	21 717 23 192	16 117 16 531	35 313 37 490	6 548 6 763	5 449 7 358	107 830 111 035
1987 value of sales: Less than \$1,000farms	20	201		101	42	97	58	61
\$1,000 to \$2,499 farms	5 26	71 321	58 22 135	51 215	12 56	32 96	26 142 233	13
\$2,500 to \$4,999 farms	42 42	533 323	231 196 717	361 158	96 81	166	233	103 76
\$1,000_ \$5,000 to \$9,999	154 55 377	1 169 376 2 650	250	568 205	287 82 597	91 313 59 405	102 357 81 579	13 63 103 76 287 92
\$1,000_ \$10,000 to \$19,999 farms_	377 56	2 650	1 801 222	1 468			579	685
\$1,000 \$20,000 to \$24,999	770 17	4 233 69	3 166 57	1 991 29 648	73 1 064 24	35 484 11	752	108 1 561 41
\$1,000_ \$25,000 to \$39,999\$1,000	385 40 1 245	1 541 110	1 271 101	49	24 535 37	243	158	41 916 79 2 414
\$40,000 to \$49,999 farms	16	3 442 31	3 191 38	1 540 30 1 317	1 169 14	250 1	122	32
\$1,000 \$50,000 to \$99,999	708 49	1 383	1 725 82		631 35	(D)	(D)	1 423
\$1,000_ \$100,000 to \$249,999ferms	3 384 64	4 356 52	5 593 37	25 1 752 19	2 518 36 5 620	(D) 2	(D)	75 5 271 59
\$1,000 \$250,000 to \$499,999farms	10 404	7 552 9	5 559 3	2 849	10	(D)	(D)	13
\$1,000_ \$500,000 or more\$1,000_ \$1,000_	10 896 16	2 881	867 3	(D) 2	(D) 2	(D)	Ξ	4 218 18 51 475
1982 value of sales¹: Less than \$1,000 farms	13 756	2 580	1 526 58	(D) 77	(D) 40	103	34	
\$1,000 to \$2,499	7 27	(D) 355	19	38	11	34	(D) 118	29 6 60
\$1,000 \$2,500 to \$4,999 \$1,000	45 43 146	604 373	199 142	232 403 204	71 126 71 260	34 104 172 105 375	(D) 138	96 60 221
\$1,000 \$5,000 to \$9,999 farms	146 50 337	1 335	518 244	751 219	88 1		490 118	221 95 667
\$1,000_ \$10,000 to \$19,999 farms_		3 041 355	1 759 266	1 555 175	613 98	504 37	814 58	667 107
\$20,000 to \$24,999 farms	56 800 22	4 976 94	3 757 84	2 492	1 404	470	810	1 567
\$1,000_ \$25,000 to \$39,999	489 37 1 139	2 080 146	1 889 97 3 074	598 60	527 51	(D) 5 (D)	14 318 20	43 937 99
\$1,000_ \$40,000 to \$49,999farms	22	4 620 40	39	1 843	1 639 22	(D)	20 624 7	3 165 46
\$1,000 \$50,000 to \$99,999	976 56 3 809	1 766	1 727	477 54	972 68	135	(D)	2 091 84
\$1,000 \$100,000 to \$249,999farms	3 809 76 12 071	6 423 52	90 6 291 49	54 3 773 17	4 664 49	3 (D) 2	(D)	5 763 67
\$1,000_ \$250,000 to \$499,999farms_	39 (7 623	7 138 4	2 576	7 736 11	(D)	-	10 295 16
\$1,000_ \$500,000 or more\$1,000_ \$1,000_	13 874 15 14 103	3 032	1 251	(D) 2	(D)	_ī	Ξ	4 938 19
Sales by commodity or commodity group: Crops, including nursery and greenhouse	14 103	2 063	-	(D)	(D)	(D)	-	50 752
crops, including nursary and greenhouse cropsfarms, 1987 1982	309 352	1 302	942 990	774	387 488	214 249	429	558 615
\$1,000, 1987 1982	25 543 (D) 288	1 650 13 433 21 277	9 696	914 5 187 7 698	13 849	828	474 1 879 3 163	14 067
Grainsfarms, 1987	288 326	437 646	12 953 128 161	168 276	19 160 318 405	1 110 29 55	3 163 33 54	20 690 66 89
\$1,000, 1987 1982	25 331 28 718	6 660 10 546	413 977	1 605 2 835	12 944 17 801	47 172	71 162	757 1 235
Com for grainfarms, 1987	250 270	309 376		89 184	264 316	28 49	33 53	49 67
\$1,000, 1987 1982_	15 345 16 635	3 049 4 149	78 102 244 627	551 1 462	7 590 8 682	32 147	71 (D)	502 847
Wheat farms, 1987	54 132	143	61 61 75 (D)	35	48 166 248	3	-	502 847 26 26 83
\$1,000, 1987 1982	457 1 570	974 1 435	75 (D)	81 173	248 1 657	(D)	=	83 124
Soybeansfarms, 1987	234 228	248 396	23 28	122 148	248 322	4 3	- 2	11 21
\$1,000, 1987 1982	9 434 10 337	2 613 4 901	91 230	965 1 194	5 084 7 166	15 15	(D)	157 258
Sorghum for grainfarms, 1987 1982	=	2		Ξ.	8 -	1	-	1
\$1,000, 1987 1982	Ξ	(D)	:	-	23	(D)	-	(D)
Barleyfarms, 1987 1882	(NA)	(NA)	(NA)	4 (NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 1987 1982	(NA)	(D) (NA)	(D) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oatsferms, 1887 1982	- 1	5	1	-	-	1	-	Ξ.
\$1,000, 1987 1982	(D)	(D) (D)	(D)	Ξ	Ξ	(D)	=	
Other grains ² farms, 1987	4 4	-	-	- 4	- 6	-	-	2
\$1,000, 1987 1982	(D) 176	57	(D)	7	296		-	2 (D) (D)
Sea footnates at and of tabla.								, ,

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introducto	ry text]						
Item	Kentucky	Adair	Allan	Anderson	Ballard	Barren	Bath
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see taxt)-Con. Sales by commodity or commodity group- Con. Crops, including nursery and greenhouse							
crops-Con. Cotton and cottonseed farms, 1!	82 -	-	:	=	:	-	:
Tobacco farms, 19	82 61 809 87 61 809 74 006	1 150 1 324	730 919	511 656	297 379	1 621 1 937	707 791 6 831
	82 767 733	1 324 5 051 8 371 218	3 023 5 517 181	3 526 6 285	2 224 3 724 48	1 937 11 751 18 793 367	10 885
\$1,000, 1: 1:	10 139 187_ 38 722 182_ 29 500	186 703	158 520 408 39	79 340 263 3	37 105 158	255 1 296 (D)	88 269 259
\$1,000, 19	82 1 537	51 33 158 57	39 31 309 120	3 2 (D) (D)	6 4 23 (D)	19 9 44 5	99 88 269 259 12 16 28
\$1,000, 1	87 3 859	1 3 (D) (D)	14 9 (D <u>)</u>	4 1 (D)	2 1 (D) (D)	9 11 9 6	3 2 (D)
Nursery and greenhouse crops farms, 1: 1: \$1,000, 1:	982 421 987 27 397	2	3 (D)	(D) (D) 2 - (D)	(D) 1 1 (D) (D)	4 2 109	3 (D) (D) 1 2 (D) (D)
Other crops farms, 1	982 18 908 987 504 982 784	(D) 7 14	38 25	1 2	(D) 2	(D) 13 12	
\$1,000, 1 1	987 982 3 508	(D) 40	164 47	(D) (D)	(D) (D)	24 34	3 4 (D) 11
\$1,000, 1	982 I 61 066	980 1 076 16 584 15 754 19	856 889 16 085 10 734	494 546 6 420 6 335 8	201 221 6 673 5 282	1 566 1 685 29 424 27 763	551 591 7 942 5 670
\$1,000, 1	987 1 101 982 1 931	19 19 (D) 4	16 085 10 734 25 27 5 (D)	8 18 1 2	(D) 8	14 35 1 10	10 16 5 4
Dairy products farms, 1 \$1,000, 1		181 232 9 783	38 63 1 414	55 102 1 875	10 10 1 698	247 341 15 034	66 60 2 627
Cattle and calves farms. 1	982 269 996 987 52 210 982 55 973	9 695 915 1 025 5 630 5 316	1 901 813 816 8 176	2 781 456 517 3 790 2 595	1 591 165 177 2 033	15 034 15 522 1 490 1 603 12 811 10 436	66 60 2 627 1 953 533 564 4 949 3 379
Hogs and pigs farms, 1	381 440	5 316 130 156	4 779 150 181	2 595 23 39	1 221 47 54	10 436 156 219	
\$1,000, 1 1 Sheep, lambs, and wool	987 146 641 982 142 068 987 912	987 697 12 4	6 348 3 051 13 2	85 118 4 7	2 899 (D)	1 452 1 666 11	43 52 328 295 7
\$1,000, 1	982 622 987 1 850 982 1 149	(D)	2 3 (D)	12 5	(D) (D)	9 2	7 -
Other livestock and livestock products (see text) farms, 1		39 43 36 40	52 35	45 32 657	20 21 37	65 50 118	17 18 26 39
\$1,000, 1	982 198 890	40	139 (D)	834	46	125	39
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	7 063 40 870	36 645	51 418 -	3 369	126 148	40 949	11 510
Tobacco (0132) Sugarcane and sugar beets; frish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	37 672	579 66	361 57	328	138	854 95	496
		13 2	5 4	- 4	2 -	6 3	3 1
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021) Beef cettle, except feedlots (0212)	309 4 217 31 897	63 546	46 616	30 268	22	878	252 212
Beef cettle, except feedlots (0212) Dairy farms (024) Poultry and eggs (025) Animal specialities (027)	25 449 4 015 172	158 1	30 1	245 38 2	72 10	751 190	51
Animal specialties (027) Ganeral farms, primarily livestock and animal specialties (029)	2 156	18	10	21 22	9	22	6 5

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops, including nursery and greenhouse crops-Con.							
Cotton and cottonseed farms, 1987 1982 \$1,000, 1987	Ξ	Ξ	=	-	=	=	Ξ
1982 Tobacco	5 8 21 28	541 737 3 183 6 023	808 907 14 707 23 889	17 41 51 135	529 693 4 335 8 619	585 639 6 281 11 504	241 287 1 347 1 679
Hay, silage, end field seeds farms, 1987 1982 \$1,000, 1987	16 11 22	133 114 294	166 128 990	37 29 92	123 81 401	134 99 369	22 13 38 16 5
1982 Vagetables, sweet corn, and melons farms, 1987 1982 \$1,000, 1987 1982	10 2 4 (D) (D)	318 21 26 114 189	408 20 8 45 159	44 1 3 (D) (D)	315 9 4 175 (D)	267 7 6 24 1	16 5 8 8 9
Fruits, nuts, and bernies farms, 1987	1 (D)	16 13 204 137	11 3 13 (D) 7	=	6 5 (D) (D)	4 4 5 5	3 2 (D) (D) 3 3 5 (D)
Nursary and greenhouse crops farms, 1987 1982 \$1,000, 1987 1982	1 (D) (D)	19 19 1 664 742	5 (D) (D)	3 4 (D) (D)		(D)	3 3 5 (D)
Other crops farms, 1987 1982 \$1,000, 1987 1982	5 - 3	9 17 96 132	1 4 (D) (D)	1 (D)	1 5 (D) 11	3 5 (D) 24	2 8 (D) 13
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987	40 37 234 274	453 554 5 073	751 706 53 010	176 173 3 837	531 589 12 026	471 486 5 479 5 069	75 89 211 337
982 Poultry and poultry products	274 1 4 (D)	5 065 6 27 8 16	53 010 42 428 13 30 6 8	3 347 7 4 (D) (D)	9 660 6 19 (D) (D)	5 069 7 12 3 8	337 3 23 (D) (D)
Dairy products farms, 1987	Ξ	23 42 1 188	14 15 1 121	2 7 (D)	37 43 1 580	92 127 2 819 2 977	2
982 1987 1987 1987 1987 1987 1982 1989 1989 1989 1989 1982	34 30 124 200	1 218 397 501 2 604 2 643	1 480 673 642 14 636 10 870	(D) (D) 155 159 711 792	1 580 1 428 493 550 9 398 7 136	2 977 462 478 2 495 1 996	(D) 53 51 94 85
Hogs and pigs farms, 1987 1982 \$1,000, 1987	3 8 102	39 87 357	74 95 1 804	6 8 9	27 57 419	17 18 132	26 38 80 68
982. Sheep, lambs, and wool	70 - - - - -	551 10 11 8 8	1 804 1 919 22 28 111 65	8 - - -	446 11 10 (D) 157	(D) 8 2 5 (D)	1 1 (D) (D)
Other livestock and livestock products (see text)	8 5 (D)	68 62 908 629	115 91 35 334 28 085	27 27 101 210	52 38 512 (D)	13 11 25 8	11 3 37 2
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field drops, except cash grains (013) Cotton (0131) Tobacco (0132)	2 16	16 395	7 525	6 27	4 337	2 486	8 238
Cotton (0131)	5	355	505	8	308	455	234
Vegetables and melons (016)	11 2	40 8 8	20	19	31 2 2	31	4 3 2
Fruits and tree nuts (017) ————————————————————————————————————	3	15 51 229	67 344	151	34	1 17	1 2
Livestock, except delry, poultry, and animal specialties (021) Beer cattle, except feedlots (0212) Dairy farms (024)	25	184	272	129	279	124 58	33 16 - -
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (028) ———————————————————————————————————	6	60 9	102	24 5	2 28 9	8	5

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Breckinridge	Bullitt	Butler	Caldwell	Csllowsy	Cempbell	Carlisle
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group- Con.							
Crops, including nursery end greenhouse crops-Con.							
Cotton and cottonseed ferms, 1987 1982 \$1,000, 1987	=	Ξ	Ξ	=	=	=	Ξ.
1982 Tobaccofarms, 1987 1982	1 177 1 244 6 751	278 384 1 410	211 341 787	228 338	406 564	187 246	135 188
\$1,000, 1987 1982	11 378	2 613	1 678	1 602 2 706	4 445 6 615	664 1 561	709 1 396
Hay, silage, and field seeds farms, 1987 1982 \$1,000, 1987	220 165 665	111 88 274	94 66 321	89 78 263	82 62 248	103 91 180	41 31 169
Vegetables, sweet com, and melons farms, 1982 1982	482 79 16	252 8 21	281 7 4	208 7 9	116 18	167 34 40	85 4
\$1,000, 1987 1982	223 24	(D) 32	12 (D)	13	129 (D)	204 118	14 (D)
Fruits, nuts, and berries farms, 1987 1982 \$1,000, 1987	8 2 (D) (D)	9 8 39 30	6 3 (D)	6 (D)	7 1 18	19 12 36	3 1 (D)
Nursery and greenhouse crops farms, 1982 1982	2	7	(D) 2 1	(D) (D) 2	(D) 3 2	36 27 6	(D) (D) 2
\$1,000, 1987 1982	(D) (D)	260 55	(D)	(D)	(D) (D)	(D) (D)	(D) (D)
Other crops farms, 1987 1982 \$1,000, 1887 1982	5 (D) 5	1 8 (D) 14	- 4 - (D)	2 5 (D)	1 6 (D) 11	6 15 (D) (D)	=
Livestock, poultry, and their products farms, 1987 1982	914 970	399 452	472 493	381 418	273 304	358 402 1 797	212 230 5 713 5 724
\$1,000, 1987 1982 Poultry and poultry products ferms, 1987	13 952 12 623 24 38	4 448 5 510 13	5 199 4 453 8	8 642 8 113 8	5 442 5 415 11 12	1 797 1 895 11 17	1
\$1,000, 1987 \$1,000, 1987 1982	38 4 9	5 510 13 22 27 12	20 (Z)	19 9 6	(D) (D)	17 3 7	5 (D) (D)
Dairy products farms, 1987 1982_	12 21	21 36	6 16	23 26	12 24	19 33	20 25
\$1,000, 1987 1982 Cattle and calves	301 647 818	1 646 (D) 362	424 (D) 401	1 824 1 119 339	908 1 720 227	442 644 336	25 1 791 (D) 166 196 1 697
\$1,000, 1982 \$1,000, 1987 1982	875 7 329 6 200	408 2 011 1 711	431 2 195 1 690	358 2 898 2 937	248 2 473 1 841	382 1 160 1 051	1 697 1 951
Hogs and pigs farms, 1987 1982 \$1,000, 1987	249 289 6 247	65 83 689	142 161	81 100	66 68 1 928	25 38	74 69 2 204
\$1,000, 1987 1982 Sheep, lambs, and wool farms, 1987 1982	5 644 27 9	842 4 2	2 558 2 220 7	3 850 3 989 10	1 794 1 794	38 144 170 7 7 5	1 415 8
\$1,000, 1987 1982	35 12	(D)	3 7 1	6 3 3	(D) (D)	5 4	(D) 2
Other livestock and livestock products (see text) farms, 1987	27 37	36 34	25	23 24	27 14	26 27	8 3
1982 \$1,000, 1987 1982	36 110	68 (D)	15 (D)	56 59	80 (D)	42 20	10 (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	125 626	39 177	136 118	114 128	269 258	6 150	112 66
Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Suggregation and every body: likeh potencies	582	146	86	100	235	112	51
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	34	31	32	28	23	38	15
Vegetables and meions (016) Fruits and tree nuts (017) Horticultural speciaties (018) General farms, primarily crop (019) Specialies (021 dairy, poultry, and animal specialies (021 dairy, poultry, and animal specialies (021)	12 4 1	1 4 6	1 2	3	4 2 2	17 6 4	2 2
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021)	135	41 278	38 338	23	2 23 162	24	12 155
Dalas farma (004)	382	230	228	189	111	215	89 17
Animal specialties (027)	10	6	9	3 17	13	2 24	5
General farms, primarilý livestock and enimel specialties (029)	8	8	2	8	3	4	4

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meening of ebbreviations end symbols, see introductory text]						_	
Item	Carroll	Carter	Cesey	Christian	Clark	Clay	Clinton
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	:	-	Ξ.	-		, 	:
\$,000, 1987 1982 Tobacco	331 353 3 790 6 215	791 915 3 166 5 332	1 227 1 363 6 198 9 534	761 1 045 8 793 15 014	656 782 8 320 13 655	457 558 2 332 3 681	598 672 2 381 3 227
Hay, silage, and field seeds farms, 1987 1982 \$1,000, 1987 1982	35 28 112 65	112 90 177 198	234 162 637 435	154 98 732 485	129 91 311 146	55 33 74	110 84 212 189
Vegetables, sweet corn, and meions farms, 1987 1982 \$1,000, 1987 1982	3 1 (D)	20 20 36 (D)	114 82 515 222	17 14 (D) 18	6 9 9 50	33 74 40 17 10 81 21	189 25 24 310 97
Fruits, nuts, and berries farms, 1997 1982 \$1,000, 1987 1982	3 (D)	3 2 (D) (D) 3	20 17 290 249	12 8 44 (D)	1 3 (D) 1	3 1 (D) (D)	1 2 (D) (D)
Nursery end greenhouse crops farms, 1987 1982 \$1,000, 1987 1982	1 (D) (D)	(D)	1 6 (D) 24	5 5 313 (D)	2 3 (D) (D)	1 (D) (D)	(D) ² ³ (D) (D)
Other crops farms, 1987	3 (D)	8 19 26 47	17 20 (D) 58	1 4 (D) 10	4 7 (D) (D)	10 5 37 (D)	3 12 (D) 28
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987 1982	243 258 2 071 1 678	501 446 4 628 3 776	981 1 073 12 208 10 049	671 720 10 444 14 255	710 726 15 852 15 035	158 200 773 883	528 569 5 579 4 770
Poultry end poultry products farms, 1987 1982 \$1,000, 1987 1982	10 (D)	3 776 26 23 2 217 2 280	23 36 259 265	15 23 (D) (D)	8 18 2 (D)	7 16 (Z) 1	6 8 (D) (D)
Dairy products farms, 1987 1982 \$1,000, 1987 1982 1982 Cettle and calves farms, 1982 1982 \$1,000, 1987 1982 \$1,000, 1987	16 21 424 433 234 239 1 450	7 4 337 228 467 412 1 913	99 122 4 478 4 293 911 1 002 5 867	5 11 213 614 588 617 6 237 6 662	9 11 441 (D) 676 691 12 672	8 7 (D) 33 122 161 538	47 57 1 528 1 308 463 501 3 075 2 356
1982 Hogs and pigsfarms, 1987 1982 \$1,000, 1987	1 103 18 31 147	1 162 28 29 73	4 505 140 165 1 558	131 163 3 410	8 589 45 58 815	654 34 47 211	127 143 923
Sheep, lambs, and wool	121 7 5 (D) 6	29 73 32 5	939 10 4 14 5	6 096 9 10 (D) 7	828 11 16 37 42	(D) 2 1 (D) (D)	1 061 13 1 (D) (D)
Other livestock end livestock products (see text)	12 9 34 14	35 35 82 74	52 44 32 41	30 29 71 (D)	45 51 1 886 4 969	14 14 13 15	22 26 34 (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cesh greins (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; irish potatoes;	7 283 - 280	8 663 822	30 800 - 752	229 442 - 409	4 406 - 382	423 415	359 333
Sugarcane and sugar beats; linsh potatoes; field crops, except cash grains, n.e.c. (1133, 0134, 0139)	3 1	41 3	48 35 7	33 2 4	24 2 2	8	26 7
Vegetables end melons (016)	1 - 5 78	3 31 271	91	80 395	1 30 459	15	2 24 327
Dainy forms (024)	10	7 14	390 80 3 7	315 4 3	406 5	45	237 38 - 9
Dany tarils (025) Animal specialties (027) General farme, primarily livestock end enimel specialties (026)	5	18	7 16	17	33 5	3	6

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, s	ee introductory text]							
Item		Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Feyette
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse crops-Con.								
Cotton and cottonseed	\$1,000, 1982	=	Ξ	= = = = = = = = = = = = = = = = = = = =	=	-	=	=
Tobecco	1982 farms, 1987 1982	7 17	501 582	853 1 120	456 543	464 553	342 393	548 705 13 499
	\$1,000, 1987 1982	14 108	2 448 3 639	8 382 13 124	1 906 2 823	1 993 3 112	1 564 2 711	13 499 21 975
Hay, silege, and field seeds	ferms, 1987 1982 \$1,000, 1987	85 96 248	96 63 274	155 89 355	97 80 265	62 39 132	69 42 163	98 83 524
Vegetables, sweet corn, and melons	1982	354 24	139 11 8 20	235 24 21	265 177 10	91 1 6	102 8 10 22	98 83 524 504 10 17 116 29
	\$1,000, 1987 1982	123 72	20 11	125 117	10 14 16 (D)	(0)	22 15	116 29
Fruits, nuts, and berries	farms, 1987 1982 \$1,000, 1987	2 4	2 1	9 13 (D) (D)	5 3	1	3	8 12
Nursery and greenhouse crops	1982 farms, 1987	(D) (D) 4	(D) (D)	(D) (D) 5	(D) (D) 3	(D) - -	(D) (D) (3)	8 12 40 31 14 25 2 423 1 963
	\$1,000, 1987 1982	(D)	(D)	(D) (D)	(D)	=	(D)	2 423 1 963
Other crops	1982	6 7	5	11 18	5 8	4 7	5 4	8
	\$1,000, 1987 1982	9 6	9 (D)	129 61	11 14	(D) (D)	20 15	18
Livestock, poultry, and their products	farms, 1987 1982 \$1,000, 1987	395 407 5 484	398 417 3 317	587 620 7 112 8 725	486 476 6 430	217 230 800 504	317 312 1 928	520 551 113 956 82 134
Poultry and poultry products	1982 ferms, 1987 1982	4 999 17 24	(D) 11 11	8 725 8 18	3 988 11 21	5	1 440 9 18	1 3
	\$1,000, 1987 1982	7 10	(D) (D)	3 (D)	670 (D)	(Z) (D)	7 4	11 (D) 1
Dairy products	farms, 1987 1982 \$1,000, 1987	20 24 630	31 41 769	19 24 1 762	44 24 1 945	1 5 (D)	2 5 (D)	2 9 (D)
Cattle and calves	1982	408 358 359	1 681 353 373	1 868 518 535	993 455 430	(D) (D) 197 218	(D) 3 271 275	9 (D) 717 357 405
	\$1,000, 1987 1982	3 317 3 136	1 854 1 535	3 081 3 048	2 763 1 949	759 456	1 419 1 173	8 491 6 313
Hogs and pigs	farms, 1987 1982 \$1,000, 1987	115 132 1 417	97 118	97 132 2 155	86 105 1 023	14 17 8	69 81	16 26 230
Sheep, lambs, and wool	1982	1 394	684 527 2	2 182 8 9	1 023 868 7 5	16 7	273 (D)	16 26 239 (D) 4 4 (D) (D)
	\$1,000, 1987 1982	(D) 19	(D)	8 2	20 5	(D)	(D) (D)	(D) (D)
Other livestock and livestock products (see text)	farms, 1987	36	14 16	39	25	12	24	206
	\$1,000, 1987 1982	27 (D) 33	16 8 14	49 104 (D)	22 9 (D)	15 22 8	15 58 18	203 104 921 74 778
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)Field crops, except cash grains (013)		73 31	11 362	460 402	40 283	3 414	10 231	3 424
Cash yalins (01) cash grains (013)		- 2	327	367	253	397	215	410
field crops, except cash grains, n.e.c. (0133, 0134, 0139)		29	35	35	30	17	16	14
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialities (021) Beef cattle, except feedlots (0212)		10 - 2 24	2 - -	2 6 2	2 1 2	=	1 4 3	6 10 29
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021)			32 206	87 296	40 329	11 96	36 190	196
Dairy ferms (024)		325 234 9	153 16	219	264 32	87	140	173
Poultry and eggs (025) Animel epecialities (027) Generel farms, primerily livestock end animel		18	2	15	3 5	2	12	1 240
specialties (029)		10	15	2	7	8	1	3

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group-Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	_	_	_	-	-	-	
1992 \$1,000, 1987 1982 Tobaccofarms, 1987 1982	1 027 1 102	- - 6 7	546 649	- - 2 4	259 293	787 875	750 978
\$1,000, 1987 1982	8 453 14 429	22 8	6 117 10 203	(D) 18	2 467 4 390	6 814 11 776	5 777 12 037
Hay, silage, and field seedsfarms, 1987 \$1,000, 1987 1982 Vegetables, sweet corn, and melons farms, 1987 \$1,000, 1987	213 147 737 458 15 27 59	10 8 17 9 2 8 (D)	114 85 287 165 11 12 13	21 24 68 103 1	47 28 94 90 6 5 (D)	132 93 310 247 7 8 (D)	171 110 497 244 6 5 27 2
1982 Fruits, nuts, and berries	41 4 2 (D) (D) 2	(D) 1 3 (D) 11	11 5 11	3 2 (D) (D)	1 (D)	8 3 10 (D)	4 1 (D) (D)
Nursery and greenhouse crops	(D)	(D) (D)	3 7 4 126 43	(D) (D)	9 7 726 528		(D)
Other cropsfarms, 1987	7 8 14 (D)	4 5 8 7	- 5 - 8	=	1 (D)	6 9 (D) (D)	1 3 (D) (D)
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987 1982	915 854 20 118 16 237	49 56 109 106	474 538 4 465 3 960	98 107 1 293 1 372	177 189 1 389 1 147	759 772 16 200 12 825 5	653 704 4 279 4 422 20 19
Poultry and poultry products farms, 1987 1982 \$1,000, 1987 1982	18 15 5	1 4 (D) (Z)	9 14 1 3	1 5 (D) 3	1 147 3 5 (Z) (D)	5 11 (D)	20 19 5 (D)
Dairy products farms, 1987 1987 1982 51,000, 1987 1982 Cattle and calves farms, 1987 1982 51,000, 1987 1982	225 243 12 042 10 283 876 931 6 913 4 574	- 1 - (D) 41 50 89 76	7 17 228 315 443 502 3 693 2 837	1 (D) - 80 86 605 617	11 12 525 432 169 174 805 621	74 85 2 994 2 700 741 748 12 296 9 414	25 49 734 1 293 617 672 3 259 2 845
Hogs and pigs	78 67 1 022 (D) 28 2 95 (D)	7 9 14 (D)	17 33 (D) (D) 4 4 (D) (D)	30 43 594 (D) 9 4 9 9	9 16 47 47 8 11 11	45 87 839 (D) 6 2 (D)	27 33 121 91 13 10 8
Other livestock and livestock products (see text)	25 27 41 111	9 3 (D) (D)	48 46 421 546	2 2 (D) (D)	9 5 2 (D)	29 26 128 225	34 42 153 (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crope, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crope, except cash grains, n.e.c. (0133, 0134, 0139)	19 603 558	6 11 - 4	4 474 - 449 25	128 - - -	11 203 197	2 505 493	622 581
Vegetables and melons (016). Fruits and tree nuts (017). Horticultural specialties (018). General farms, primerily crop (019). Livestock, except deiny, poultry, end enimal specialties (021). Bed cattle, except feedins (0212).	3 2 68 388	1 2 11	- 1 7 26 208	- 1 4	2 - 8 10	- - 24 410	2 - 1 36 334
Dain dame (004)	388 315 191 2 9	38	187	1 1	70 62 9	369 43	305 18 4
Darty terms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock end enimel specialties (029)	9 23	5	31 6	1	3	8 29	10

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory to	ext]						
ltem	Graves	Grayson	Green	Greenup	Hancock	Hardin	Harlan
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.						. "	
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops, including nursery end greenhouse crops-Con. Cotton and cottonseed	= =	:	-	-		-	=
1982. Tobaccoferms, 1987. 1982. \$1,000, 1987. 1982.	504 - 508 - 5 147 - 7 307	977 1 148 4 031 5 614	1 015 1 163 6 233 9 679	584 624 1 953 3 070	390 463 2 222 3 982	1 108 1 368 4 420 7 191	1 3 (D) 10
Hay, silege, and field seeds farms, 1987_ 1982_ \$1,000, 1987_	- 102 - 99 - 279	217 163 558	174 170 527	124 91 226	48 38 67	274 211 745	8 6 8
1982. Vegetables, sweet corn, and melons farms, 1987. 1982. \$1,000, 1987. 1982.	- 467 - 14 - 13 - 39	471 23 25 36 26	458 23 7 73 4	194 20 23 56 40	36 5 3 13 (D)	617 52 42 88 58	8 6 8 25 3 2 9 (D)
Fruits, nuts, and berries farms, 1987_ 1982_ \$1,000, 1987.	- 8 - 9 - 156	10 11 27	10 4 (D) 4	6 4 (D)	2 2 (D) (D)	11 11 26	1
1982. Nursery and greenhouse crops farms, 1987. 1982. \$1,000, 1987.	- 5 - 55	(D) 6 3 63 (D)	`4' - - - -	(D) (D) 5 5 46 (D)	(D) - - -	12 7 7 88 66	(D) 1 1 (D) (D)
Other crops farms, 1997. 1982. \$1,000, 1987. 1982.	_ 8	8 14 19 21	1 7 (D) 18	6 13 (D) 27	3 1 (D) (D)	9 20 18 57	1 1 (D) (D)
Livestock, poultry, and their products farms, 1987_ 1982_ \$1,000, 1987.	_ 11 144	994 1 000 16 989	867 937 12 301	380 367 3 042	267	1 154 1 285 18 838	
1982. Poultry and poultry products farms, 1987. 1982. \$1,000, 1987. 1982.	10 265 10 25 25 (D)	12 567 17 38 (D) (D)	12 764 28 42 1 790 2 020	2 594 17 27 1 165 1 255	270 2 574 1 929 5 13 (Z) (D)	18 838 16 716 28 45 (D)	10 17 55 (D) - - -
Dairy products farms, 1987_ 1982_ \$1,000, 1987_	- 39 - 33 - 2 548 - 2 196	77 80 4 986	138 197 4 491	7 6 240	. :	67 87 5 923	-
1982. Cattle and calvesfarms, 1987. 1982. \$1,000, 1987.	- 433 516 3 217	3 743 880 891 7 089 4 923	6 056 823 895 5 230 4 076	(D) 350 338 1 526 998	232 233 1 202 976	5 559 1 025 1 163 8 507 7 175	- - - 9 14 (D) 48
Hogs and pigs farms, 1987_ 1982_ \$1,000, 1987_	- 149 - 198 - 5 230	262 259 4 748 3 555	126 128 731	21 23 85	46 58 1 336	254 301 3 438	1 3 (D) (D)
1982. Sheep, lambs, and wool ferms, 1997. 1982. \$1,000, 1987.	5 814 - 5 - 11 - (D) - 15	3 555 9 10 (D) 17	578 11 4 18	28 1 - (D)	901 6 5 4 2	2 891 19 8 (D) 10	(D) - 2 - (D)
Other livestock and livestock products (see text) farms, 1987. 1982. \$1,000, 1987. 1982.	- 63 - 48 - 139 - 113	56 46 81 (D)	34 16 42 31	35 22 (D) (D)	21 12 32 (D)	74 65 121 (D)	1 3 (D) (D)
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION		ν-,		, ,		.,	
	423	122 529	23 624	32 480	80 268	161 558	- 4
Cash grains (011) Field crops, except cash greins (013) Cotton (013) Tobacco (0132) Sugarcane and sugar beets; firsh potatoes; field crops, except cash greins, n.e.c. (0133, 0134, 0139)	286	474	590	438	260	463	=
		55 3 3	34 1 2	42 8	8	95 15 6 5	4
Vegetables and moions (016) Fruits and tree nuts (017) Horticultural specialises (018) General farms, principally crop (019) Linearchites (021) Franchites (021)	5 64	4 71 689	76	4 2 32	27 145	5 88 794	1 6
Beef cattle, except feedlots (0212)	214	466 65	309 109	184 7 6	111	559 62 6 37	10
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animel specialties (029)	32	3 13	20 7	18	8	37 16	2

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	e introductory text					r			
item		Harrison	Hert	Henderson	Henry	Hickman	Hopkine	Jackson	Jefferson
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-									
Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	forms 1097	_	_	_			_		
Cotton and Cottonseed	\$1,000, 1987 1982	-	=	Ξ	=	=	-	Ξ	Ē
Tobacco	1987_ 1982_ \$1,000, 1987_ 1982_	850 1 035 10 140 19 427	1 201 1 347 8 123 13 623	174 234 1 043 1 900	896 925 10 287 15 387	37 42 221 343	93 142 488 894	882 837 2 832 5 387	138 237 893 1 320
Hay, silage, and field seeds	farms, 1987 1982 \$1,000, 1987	191 156 503	226 178 678	77 49 275	189 114 803	35 27 152	103 59 234	90 88 172	128 97 477
Vegetables, sweet corn, and melons	farms, 1982 1982	437 6	421 25 9	275 150 9 6	381 12 14	152 112 8 4 17	148 15 11 (D)	172 207 18 11	97 477 271 31 43 372 389
	\$1,000, 1987 1982	22 (D)	143 6	16 (D)	61 43	'		49 14	
Fruits, nuts, and berries	farms, 1987 1982 \$1,000, 1987 1982	4 5 2	7 1 12	5 5 17	4 7 13	5 2 21 (D)	7 6 59	8 2 3 (D)	13 10 113 (D)
Nursery and greenhouse crops		(D) 5 3 197	(D) 1 2 (D) (D)	(D) 2 1	(D) 2 2 (D) (D)	2	20 10 5 488	(D) 2 2 (D)	113 (D) 51 69 6 775 4 370
Other crops	1982 farms, 1987	(Ď)	8	(D) (D) 4	(Ď) 3 11	(D)	(D) 3 4	(D) (D) 5	
Ollor Gops	1982 \$1,000, 1987 1982	1 (D)	12 (D) 36	(D) (D)	11 (D) 33	2 (D)	(D) (D)	(D) 2	4 21 8 (D)
Livestock, poultry, and their products	\$1,000, 1987	853 931 10 500 9 282	973 1 005 16 761 15 618	345 402 4 744	691 707 15 661 10 819	147 191 3 668 4 686	391 404 3 676	324 408 2 834 3 245	358 453 4 323 4 123
Poultry and poultry products	1982 farms, 1987 1982 \$1,000, 1987 1982	9 262 17 28 9 5	18 27 3 6	(D) 4 11 (D) (D)	10 819 10 13 2	1 10 (D) 7	(D) 3 8 1 (D)	3 245 10 24 2 1	358 453 4 323 4 123 14 22 (D) 6
Dairy products	farms, 1987 1982 \$1,000, 1987	37 45	224 261 9 305 9 111	2	101 130 5 424	4 10 439	1 7 (D)	23 48	20 22 1 345
Cattle and calves	1982 farms, 1987 1982	1 631 1 736 820 908	9 111 916 961 6 066	(D) 288 327 3 368	5 934 653 683 5 869	(D) 115 157	(D) 311 335 345 1 789	23 48 1 258 1 793 294 367	20 22 1 345 1 276 274 363 1 698 1 754
	\$1,000, 1987 1982	7 775 6 605	5 539	6 577	4 207	1 582 1 277	1 408	1 333 1 152	
Hogs end pigs	farms, 1987 1982 \$1,000, 1987	48 75 549 593	126 137 1 255	86 143 1 253	49 65 470	46 76 1 626 2 102	79 102 1 746	32 64 202	39 51 322
Sheep, lambs, and wool	1982 farms, 1987 1982	22	1 255 (D) 15 5 28 (D)	1 816 28 14 (D) 16	612 10 7	2 102 5 7 18	1 569 5 6	(D) 7 1	322 302 7 5 (D)
Other livestock and livestock products	\$1,000, 1987 1982	36 17	(D)		(D) 11	14	(D) 2	(8)	
(see text)	1982 \$1,000, 1987	46 35 501	45 37 104	21 22 72 (D)	40 24 (D) 53	3 4 (D) (D)	24 23 88	24 19 (D)	71 73 906 774
	1982	325	144	(D)	53	(D)	(D)	8	774
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION		,							
Cash grains (011)		5 633	18 816 -	316 63	12 658 ~	141 28 -	202 64 -	9 575	26 147 -
Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)		592	769	38	633	22	31	556	77
		41	47 7	25	25	6	33	19	70 20
Vagetables and melons (016)		1 4 41	1 66	28	1 1 53	6 - 4	6 7 32	2 14	14 48 32
apeciatiee (021) Beef cattle, except feedlota (0212)		419 366	392 294	204 128	249 211	96 62	287 198	150 128	243 189
Deiry farms (024) Poultry and eggs (025) Animal specialties (027)		28 2 25	185 - 15	- 18	73	_	1 - 17	20 1 10	18 1 81
General ferms, primarily livestock and animal specialties (029)		15	28	5	21	1	3	5	11

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory te	xt]	-						
Item	Jassamine	Johnson	Kanton	Knott	Knox	Larue	Laural	Lawrence
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse crops-Con.								
Cotton and cottonseedfarms, 1987_ 1982_ \$1,000, 1987_	=	Ξ,	=	-	=	Ξ	=	=
1982. Tobeccotarms, 1987_ 1982_	653 760	128 176 472 740	348 439	1 2	229 311	637 760	1 022 1 161 4 750	229 274 635 1 113
\$1,000, 1987_ 1982_	13 038		1 598 2 844	(0)	865 1 360	3 288 5 140	6 791	
Hay, silage, and field seedsferms, 1987_ 1982_ \$1,000, 1987_	126 93 451	20 23 28 31	104 86 237	(D)	58 42 170	144 141 520	164 133 312	64 48 94 68 8 5 59
1982_ Vegetables, sweet com, and melonsfarms, 1987_ 1982_ \$1,000, 1987_	203 9 17	3 6 10	123 15 25 111	1	53 5 3 (D)	447 33 37 89	304 20 16 51	8 5
1982_ Fruits, nuts, and berriesfarms, 1987_	21 44	4	127	(D)	(D) (D) 3	64	(U)	
\$1,000, 1982_ \$1,000, 1982_ \$1,000, 1982_	(D)	6 3 16 (D)	7 (D)	1 2 (D) (D)	1 (0)	9 6 75 69	8 3 45 (D)	5 6 24 46 2
Nursery and graanhouse cropsfarms, 1987_	- 4		11 10 443	1	1	4 - (D)	8 10 323	2 1 (D)
\$1,000, 1987. 1982. Other crops	6	(D) (D)	134	(D)	(D) (D) 4	3	339	(D) (D)
1982. \$1,000, 1987. 1982.	1 6	6 (D) 9	(D)	=	8 13 21	3 (D) 4	21 52 35	4 6 (D) (D)
Livestock, poultry, and their productsfarms, 1987_ 1982_	534 578	83 78 227	309 383	19 25	177 204 1 047	650 709 12 910 13 493	642 676 5 519	198 171 2 910 3 007
\$1,000, 1987- 1982- Poultry and poultry productsfarms, 1987-	9 471	554	2 140 2 278 16 22	25 72 39 2 (D)	204 1 047 (D) 3 12	12 910 13 493 11 16	5 519 5 128 22 38	3 007 14 19
\$1,000, 1987. 1,000, 1987. 1982.	15 2 5	19 (D) (D)	(D) (D)	(0)	(D)	13	124 253	2 208 2 331
Dairy productsfarms, 1987_ 1982_ \$1,000, 1987.	- 6 23 248	1	14 22 526	ī	5 2 313	71 105 6 190	42 45 1 663	1 4 (D)
1982. Cattle and calvesfarms, 1987. 1982.	- 713 486	(D) 70 61	469 292 348	(D) 14 18	5 2 313 (D) 156 185 670	6 190 6 594 606 668	1 663 1 551 589 627	(D) 33 185 155 665 551
\$1,000, 1987 1982	_ 5 568	180 87	1 306 1 192	(D) 25	499	5 426 5 039	3 491 2 982	
Hogs and pigsfarms, 1987. 1982. \$1,000, 1987.	- 32 - 64 - 118	18 12 40 14 2	12 26 100	5 9 8 12	23 36 41	116 150 1 254	45 50 168	5 12 (D) 61 1
Sheep, lambs, and woolfarms, 1987.	- (D)	14 2 1	106 9 13	12	198	1 816 12 5	272 3	61 1 (D)
1982 \$1,000, 1987. 1982.		(D) (D)	(D) 8	(D)	(D)	22 5	(D) 13	(D)
Other livestock and livestock products (see text)farms, 1987. 1982.	- 70 - 76 - 6 465 - 4 234	9 4 6	19 18	1	28 15	17 22	53 32 (D)	14 13 10 32
\$1,000, 1987. 1982.	- 6 465 4 234	6 5	14 (D)	(D) (D)	(D) (D)	15 27	(D) 57	32
1987 FARMS BY STANDARD								
INDUSTRIAL CLASSIFICATION			_			70		7
Cash grains (011)	498	128 - 116	263 232	3 1 - -	10 207 - 179	73 306 - 270	11 811 - 770	196 171
Cotton (9/31) Tobacco (0/32) Sugarcane and sugar beets; Insh potatoes; field crops, except cash grains, n.e.c. (0/33, 0/34, 0/39)	19	12	31	1	28	36	41	25
	. 1	- 5	7 7	- 1	1	8	7 5	6 3
Vegetables and melons (016)	2 28	7	8 35	=	14	3 53	6 44	1 16
Livestock, except deiry, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	l .	67 47	182 155	22 16	128 101	404 308	352 289	141 127
Dairy ferms (024)	5 63	- 6	11 3 14	Ξ	10	68 - 10	32 8 17	1 10 1
Genaral farms, primarily livestock and animal apecialtiae (029)	4	_	4	2	3	7	12	6

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning or appreviations and symbols, see introductory text	·J							
ltem	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Seles by commodity or commodity group-								
Con. Crops, including nursery and greenhouse crops-Con. Crops-Con.								
Cotton and cottonseedfarms, 1987 1982 \$1,000, 1987 1982	=	=	-	=	=	=	-	
Tobaccofarms, 1987 1982 \$1,000, 1987	181 193	18 26 35	(D)	814 855 4 496 7 744	1 146 1 374 6 631 11 673	2 8 (D) 26	776 1 070	124 165 791 1 284
1982_ Hey, silege, and field seedsfarms, 1987_	609 797 24	94	6	7 744 125	11 673 209	26 61	6 618 11 049 156	1 284 27
1907. 1909. 1907.	18 27 (D) 7	(D)	3	91 265 243	161 671 389	58 197 169	138 497 485	34 73
Vegetables, sweet corn, and melonsfarms, 1987 1982 \$1,000, 1987	32 25 77	Ĩ	(D) 4 5	14 14 53 29	20 25 34 32	3 2 (D) (D)	18 9 23 22	34 73 70 4 1 (D) (D)
1982 Fruits, nuts, and berriesfarms, 1987	77	(D) 1	6 :	4			22	(Ď) 1
1982 \$1,000, 1997 1982	(D)	(D)	(D)	(D) (D) 2	7 5 (D) 7 3	3 2 5 (D)	(D) (D) 5	(D)
Nursery and greenhouse cropsfarms, 1987 1982 \$1,000, 1987	34	Ξ	1 1 (D)	(D)	3 5 (D) 63	(D) (D) (D)	6	1 (D) (D) - - -
1982 Other cropsfarms, 1987	3	- 1	(D) (D)	-	63		(D) (D)	
1982_ \$1,000, 1987 1982	(D) (D)	(D) 14	2 3 (D) (Z)	10 25 (D)	16 (D) 53		12 9 69	4 6 (D) (D)
Livestock, poultry, and their products farms, 1987 1982	62		27	472 502	985 1 065	291 323	806 883	181 228
\$1,000, 1987 1982 Poultry and poultry productsfarms, 1987	73 163 183 4	18 33 19	35 28 37 8	5 654 5 504 9	23 257 21 862 18	5 454 4 993 3	17 122 13 215 11	181 228 2 273 2 948 5 12 (D) (D)
\$1,000, 1987 \$1,000, 1987 1982	(Z) (Z)	(D)	5 2 (D)	14 752 927	28 (D) (D)	10 (D)	11 23 (D) (D)	12 (D) (D)
Dairy productsfarms, 1987 1982 \$1,000, 1987	1	- 2	1	86 97	149 191	4 4	62 81	3
\$1,000, 1967 1982 Cattle and calvesfarms, 1987 1982	(D) 46 58 136 138	(D)	(D) (D) 15 25 14 26	2 580 2 910 457 481	8 080 8 325 952 1 024	(D) (D) 262 290	4 996 4 490 744 810	(D) (D) 163 192 1 252
\$1,000, 1987 1982	136 138	8 (D) 11	14 26	1 886 1 496	14 044 11 685	3 312 2 917	6 111 5 090	1 252 1 306
Hogs and pigsfarms, 1987 1982 \$1,000, 1987_	18 21 24 40	2 4 (D)	2 4 (D)	41 43 409	64 128 846	76 102 1 527	149 177 5 310	37 77 781
1982_ Sheep, lambs, and woolfarms, 1987_ 1982_	40	4 -	5	409 (D) 6	1 468	1 402	3 178	1 357
\$1,000, 1987 1982	-	(D)	(D) (D)	13 (D)	(D) 18	13 9 9	(D) (D)	(D)
Other livestock end livestock products (see text)farms, 19871982	9	3	3	14 15	35 28	10 12	31 30	5 9
\$1,000, 1987 1982	3 (D)	(D) 2	(D) (D)	14 15 14 18	44 (D)	11 (D)	105 (D)	(D) 4
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013)	12 166	21	7	25 623	23 696	48 22	349 330	20 87
Cash grains (011) Field crops, except cash grains (013) Cotton (013) Tobecco (0132) Sugarcare and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	159	17	2	608	652	1	296	75
	7	4	5	15	44	21	34	12
Vegetables end melons (016) Fruits and tee nuts (017) Horticultural specialities (019) General farms, primarily crop (019) Livestock, except dairy, poultry, and enimal specialities (019)	2 7	-	-	6	- 1 2	2 2 1	2 3 4	1 -
General farms, primarily crop (019) Livestock, except dairy, poultry, end enimel specielties (021) Beef cattle, except feediots (0212)	29	- 4 2	4 21	144	58 539	10 253	112 440	6 135
Dainy farms (024)	19	-	14	109	477 138	195	350 48	98
Poultry and eggs (025) Animal speciative (027) General farms, primerily livestock end animal specialities (029)	1 2	4	1 - 3	5 2	2 5	7	18 14	- 4 4
shoriernes (nca)	2		3	15	11	6	14	4

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	introductory text]								
item		McCracken	McCreery	McLean	Madison	Magoffin	Marion	Mershell	Martin
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group-									
Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	forms 1987		_				_		
	1982 \$1,000, 1987 1982		=	=	=	=		=	- - 2
	farms, 1987 1982 \$1,000, 1987	190 231 1 005	24 31 50 63	291 425 1 827	1 202 1 368 10 671	385 475 1 434	902 965 6 066	109 155 634	2 1 (D)
Hay, silage, and field seeds	1982	1 903	20	3 490	19 638 205	2 422	9 579	1 018	(D) (D)
	1982 \$1,000, 1987 1982	37 110 93	14 14 7	35 57 174	127 514 358	12 43 14	91 509 311	61 201 105	8 3 34 (D) 2
Vegetables, sweet com, and melons	1982	12 20 (D)	1 2 (D) (D)	6 - 6	19 11 65	6 2	23 17 70	8 11 59	2 - (D)
Fruits, nuts, and berries	1982 farms, 1987	157	(D) 5	2	13	(D) - -	(D) 5	(D) 9	_
Nursery and greenhouse crops	1982 \$1,000, 1987 1982	12 (D) 88	(D)	(D) (D) 2 3	5 (D) 2 10	-	5 3 5 (D)	(D) 3 3 2	-
	1982 \$1,000, 1987 1982	8 10 313 302	=	(D) (D)	11 127 185	2 (D)	(D)	(D) (D)	
Other crops	farms, 1987	- 6	3 3 5	1	3	9	3	-	-
	\$1,000, 1987 1982	32	5 15	(D) (D)	(D) 25	25 (D)	(D) 47	Ξ	=
Livestock, poultry, and their products	1982	197 257 2 770	68 89 258	232 223 5 078	1 100 1 192 20 282	104 123 349	898 871 20 084	358 418 3 162	17 12 399 28
Poultry and poultry products	1982	2 933	(D) 2	(D) 4 8	14 260 12 29 (D) (D)	(D) 7 14 (Z) (D)	17 684 4 11 (Z)	3 432 5 8	1
	\$1,000, 1987 1982	(D) (D)	(D) (D)	(D) (D)			·	(D)	(D)
Dairy products	1987 1982 \$1,000, 1987 1982	7 11 843 945 176	1	4 5 (D)	15 20 803 1 075	1	122 156 8 190 8 633	1 (D)	- - - 16 11 79 27
Cattle and calves		176 216 1 395	(D) 61 73 218	(D) 273 155 167 908	1 046 1 144 18 548	(D) 80 98 306	845 838 9 458	(D) (D) 294 358 1 454	16 11 79
	1982 farms, 1987	851	177	854 99	12 009	216	6 784	1 510	
	1982 \$1,000, 1987 1982	44 523 965	8 21 20 29	84 3 945 2 173	129 610 742	22 22 30 33	172 2 200 2 190	78 76 1 636 1 584	2 1 (D) (D)
Sheep, lambs, and wool	farms, 1987 1982 \$1,000, 1987 1982	2 7 (D) (D)	2 - (D)	7 11 7	11 6 (D) (D)	1 (D)	10 6 19	4 - 5	
Other livestock and livestock products			-	7		_	(D)	_	
(see text)	farms, 1987 1982 \$1,000, 1987	13 22 6 92	8 5 (D)	12 12 39	62 55 291	15 16 (D) (D)	29 22 218	27 37 49 (D)	Ξ
	1982	92	(84	(D)	(0)	(D)	(U)	-
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (0131)		122 107	6 33	269 112	3 770	15 365	53 399	130 87	2 4
Tobacco (0132)		89	21	106	742	359	367	59	2
Sugarcane and sugar beets; Insh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)		18	12	6	28	6	32	28	2
Vegetables and melons (016)		4 2 6 26	4	- 2 25	2 3 4 56	2 1 - 7	2 3 66	4 4 - 19	1
Livestock, except dairy, poultry, end animal specialties (021) Beef cattle, except feedlots (0212)		147 120	61 50	106 50	712 629	44 32	506 377	312 231	18 12
Dairy farms (024) Poultry and eggs (025) Animal specialities (027)		7	-	2	11	- 3	108	1	:
Animal specialties (027)		6	1 3	9	29 7	9	10 12	16 5	-

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

item								
пет	Meson	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-								
Con. Crops, including nursery and greenhouse								
crops-Con. Cotton and cottonseedfarms, 19 15 \$1,000, 15	82 -	=	=	=	=	=	=	=
Tobeccoferms, 19	82 87 762	487	345	705	846	768	641	714
\$1,000, 19	82 806 87 9 747 82 15 859	575 1 998 2 760	373 1 498 2 555	887 7 300 12 350	901 5 684 8 799	978 4 092 5 564	739 6 565 11 393	809 3 470 6 072
Hay, silege, end field seedsfarms, 19	82 108	99 94	42 38	185 145	176 121	156 117	98 71	75 63
Vegetables, sweet corn, and melons farms, 19	82 433 87 16	238 290 20 31 63 42	58 49 8	630 372 8	584 353 3	630 439 3 4	280 256 17	132 89
\$1,000, 19	82 6 87 73 82 5	31 63 42	19 19 (D)	8 9 6	5 3 5	(D) 4	11 41 (D)	4 4 15 (D)
Fruits, nuts, and berriesfarms, 19		7 4	4	5	8 5	5 4	6	4
\$1,000, 19	87 (D)	56 (D)	2	(D) 2 4	11 (D)	6 6 3 3	6 (D)	(D) (D) 2
\$1,000, 19	82 3	56 (D) 2 2 (D) (D)	-	5 141	1	(D) (D)	2 1 (D) (D)	1 (D) (D)
Other cropsfarms, 19	87 4	4	7 3	82	(D) 3	(D) 6 5	1	(U) 13 15
\$1,000, 19	82 2 87 (D) 82 (D)	(D) (D)	3 9 (D)	5 (D) 13	5 1 8	5 42 (D)	6 (D) 19	15 24 31
Livestock, poultry, and their productsfarms, 19	87 585 82 594	638	148 146	811 904	718 689	812 869	508 547	281 294
\$1,000, 19 19 Poultry and poultry productsfarms, 19	87 13 538 82 12 030	8 423	911 435	18 215 16 846	13 083 10 624 12	13 441 12 159	8 876 6 993	2 129 1 676 5
19 \$1,000, 19	82 9	20 3 4	12	9 17 (D) 2	20 3 2	15 18 2 1	10 (D) 8	20 (Z) 1
Dairy productsfarms, 19	87 160	9	4 3	104	191 195	102 118	32 35	10
\$1,000, 19 19	82 7 660	13 504 387	106 (D) 130 127	139 5 475 7 101	8 081 6 868	6 203 6 168	1 236 1 097	107 (D)
Cattle and caivesfarms, 19 19 \$1,000, 19	82 581 87 5 078	387 520 577 4 768 4 529	1 712	771 870 9 817	677 647 4 143 2 875	752 808 6 329	485 534 7 202	(D) 243 258 1 919
Hogs and pigsfarms, 19		4 529	388	7 165 43		4 770 142	5 616	1 384
\$1,000, 19 19	87 462 82 328	182 3 021 2 945	17 82 23	88 497 1 064	100 107 822 725	192 873 (D)	23 82 125	30 35 63 89
Sheep, lambs, end woolfarms, 19 19 \$1,000, 19	87 17 82 12	17 9 64	(D)	18 19	5 7	3 3	7.	89 16 3 23 (Z)
19	87 23 82 (D)	18	(5)	(D) 48	(D) (D)	(D)	(D) 13	(Ž)
Other livestock and livestock products (see text)farms, 18	87 17 82 14	33 34	11 8	58 50	25 22	30 23 29 28	28 25	28 18
\$1,000, 16 19	87 82 (D)	83 64	8	2 318 1 466	(D)	29 28	325 132	16 (D)
1987 FARMS BY STANDARD								
INDUSTRIAL CLASSIFICATION								
Cash greins (011) Field crops, except cash grains (013) Cotton (0131) Tabage (0132)	10 501	88 191	300	7 408	15 551	24 424	7 442	19 635
Tobacco (0132) Sugarcane end sugar beets; Irish potatoes; field crops, except cash greine, n.e.c. (0133, 0134, 0139)	488	166	296	367	517	383	429	617
	13	25	4	41	34	41	13	18
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except deiry, poultry, and enimal specialties (021) Beef cattle, except feedlots (0212)	3 2	8 7 1	1 -	1 1 3	5	2 3 3	4 - 1	2
General farms, primarily crop (019) Livestock, except deiry, poultry, and enimal specialties (021)	49 177	57 423	7 64	50 503	42 286	32 520	26 273	9 127
Beef cattle, except feedlots (0212)	134	303	51	503 430 84	238 158	423 85	255 22	101
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) Generel farms, primarily livestock and onimal appocialities (029)	6	1 15	-	1 30	9	8	1 12	9
specialties (029)	29	12	8	18	22	14	5	5

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
Item	Muhlenberg	Nelson	Nichalas	Ohio	Oldham	Owen	Owsley	Pendleton
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text)-Con. Sales by commodity or commodity group-Con.								
Crops, including nursery and greenhouse crops-Con. Cotton end cottonseedfarms, 1987	_	=	-	-		=	-	-
\$1,000, 1987 1982 Tobaccofarms, 1987	256	859	- - 556	587	213 263	737 942	313	- 601
1982 \$1,000, 1987 1982	324 1 841 2 429	1 034 4 899 8 375	662 6 063 11 492	767 2 558 4 503	1 457 2 337	8 418 14 898	313 372 1 373 2 442	601 786 5 170 10 964
Hay, silage, and field seedsfarms, 1987 1982 \$1,000, 1987 1992	96 63 290	279 224 1 018	93 78 308	109 92 228	88 92 506	154 145 595	22 22 23	164 128 445 297
Vegetables, sweet corn, and melonsfarms, 1987 1982 \$1,000, 1987	164 7 2 5	820 10 23 (D) (D)	298 8 - 16	534 5 9 (D) (D)	397 11 8 186	524 4 3 (D) (D)	51 10 13 62	10 3 17 (D)
1982	(D) 3	(D) 7	1	(D) 5 5 42	(D)	(D)	33	
\$1,000, 1987 1982 Nursery and greenhouse cropsfarms, 1987	(D)	36 - 8	(D) (D) 2 2 (D) (D)	42 (D) 2	(D) (D) 17 22	23 15 3	1 5 (D)	10 3 (D) (D) 7 3 22 3
1982 \$1,000, 1987 1982	(D) 48	3 41 (D)	(D) (D)	(D)	1 807 3 517	1 18 (D)	=	3 22 3
Other cropsfarms, 1987 1982 \$1,000, 1987 1982	3 8 (D) (D)	6 11 (D) 42	3 4 (D) (D)	3 12 5 36	1 (D) (D)	3 3 (D) 8	4 2 4 (D)	2 1 (D) (D)
Livestock, poultry, and their productsfarms, 1987	375 423	972	477 518	578 622	291 305	634 683	76 75	
\$1,000, 1987 1982 Poultry and poultry productsfarms, 1987 1982	8 397 7 482 8 12	1 079 24 998 22 436 17 18	6 716 6 094 3 7	4 186 3 958 13 19	49 925 17 780 9 13	7 257 5 939 5 7	265 244 4 5	679 740 5 266 5 395 10 16 1
\$1,000, 1987 1982	(D) (D)	18 (D) 11	(Z) (Z)	10	(D)	(Z)	(Z) (Z)	
Dairy productsfarms, 1987 1982 \$1,000, 1987 1982	6 7 407 344	136 184 10 010 10 701 905	22 35 527 (D) 458	8 11 159 236	34 38 2 823 (D) 238	67 74 2 783 2 523 621	=	77 1 431 1 855
Cattle and calves	340 379 2 219 1 611	905 1 034 7 550 6 764	458 497 4 819 4 033	492 534 2 637 2 297	238 255 2 862 5 261	621 664 4 360 3 193	53 53 170 137	60 77 1 431 1 855 657 716 3 620 3 179
Hogs and pigsfarms, 1987	58 96 935	152 161 7 263	19 30 145	112 143 1 342	18 33 (D)	12 28 14	24 26 84	
Sheep, lambs, and woolfarms, 1987	1 129	4 592 10	178 5 6	1 346	(D) 1 163 4 6	82	104 6 -	18 38 149 (D) 12 8 29 (D)
\$1,000, 1982 Other livestock and livestock products	(D) (D)	(D) 24	(D) 5	8 3 5	(D) 4	14 57 34	4 -	
(see text)farms, 1987_ 1982_ \$1,000, 1987_ 1982_	25 13 38 (D)	49 43 151 344	24 20 (D) (D)	45 42 42 63	63 54 43 120 8 060	21 31 43 106	16 6 7 3	32 28 36 45
	(0)	344	(0)	03	8 000	100		45
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	150 164	62 466 -	3 450	219 353	15 144 -	592 554	7 297 - 293	4 436 - 390
Tobaccò (0132) Sugarcane end sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	137	379 87	431	319	116	554 (38	293	390 46
Vegetables and melons (016)	1 2	1 4 7	1 - 2	2 3	2 9 15	1 4	4 -	1 3 2
specialties (021)	2 30 247	92 568	17 224	1 47 364	28 150	35 277	5 30	51 372
Beef cattle, except feedlots (0212)	195	440 116	198	278 8	125	259 50	20 - 1	347 44 2 19
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)	9 5	29 23	17 10	21	81 5	8 13	5	19 15

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see	e introductory text	t]							
Item		Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowen	Russall
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Salas by commodity or commodity group-		,							
Con. Crops, including nursery and graanhouse crops-Con. Cotton and cottonseed	farme 1987								
onton and outdood	1982_ \$1,000, 1987_ 1982_	=	-	Ē	=		=	=	Ξ.
Tobacco	ferms, 1987 1982 \$1,000, 1987	18 12 41 54	3 - 10	247 327 948	1 486 1 922 6 555	256 289 2 465	683 820 3 023	410 468 1 428	868 1 006 3 557 5 203
Hay, silaga, and field seeds	1982 farms, 1987	4	-	2 042	10 831	4 836	3 023 5 460 127	1 428 2 583 76	
Manadallan assaultana	\$1,000, 1987 1982	6 12 (D)	6 11 22 21	15 43 28 2	259 778 710	34 114 89	100 305 220	60 174 154	143 118 314 286 74 54 319
Vagetables, swaat corn, and melons	1982_ \$1,000, 1987_ 1982_	(D) (D)	1 5 (D)	(D) (D)	61 41 129	7 1 (D) (D)	16 41 54 82	21 2	74 54 319
Fruits, nuts, and bemies		-	1	3 2	60 20 8	1	7 7	39 6	1
Nursary and greenhouse crops	\$1,000, 1987 1982 farms, 1987	-	(D)	(0)	252 (D) 3	(D)	12 17	13 (D)	(D) (D)
	\$1,000, 1987 1982	-	=	=	(D) (D)	=	1 (D)	0 <u>0</u>	4 (D) (D) 2 1 (D) (D)
Other crops	farms, 1987 1982	-	- 1	- 2	20 22 (D) 63	1	10	2	10 6 37 22
Liverated and the control of	\$1,000, 1987 1982	-	(D)	(D)		(D) (D)	7 45 (D)	(D) 5	
Livestock, poultry, end their products	1982_ \$1,000, 1987_ 1982_	20 19 32 141	20 32 64 55	138 136 927	1 637 1 722 19 838 16 528	189 214 1 688	514 553 5 060 4 198	216 227 1 208 1 523	685 770 11 690 9 768
Poultry and poultry products	tarms, 1987 1982 \$1,000, 1987	1 1	2	576 3 7 (D)	33 47	1 541 9 4	4 198 5 11 (D)	7	11 12
Dairy products	1982	(D) (D)	(D)	1 2	(D) 190	(Z) 29	51	(D) (D) 2	(D) 4 109
	\$1,000, 1987 1982	=	=	1	212 8 532 7 521	42 846 598	57 1 853 1 625	6 (D) 168	121 5 401 5 172
Cattle and calvas	farms, 1987 1982 \$1,000, 1987 1982	17 14 24 46	17 25 55	(D) (D) 114 114 570 371	1 565 1 649 10 333 7 826	186 213 835	492 525 2 838 2 126	192 207 898	640 706 5 288
Hogs and pigs	tarms, 1987 1982	46	42 5 6 7	29	139	906	35	1 070 15 24	. 84
Shaap, lambs, and wool	\$1,000, 1987 1982 farms, 1987	6 9	7 9 1	37 165 201	198 809 954 15	(D) 27 4	51 275 (D) 8	96 70 6	135 965 (D) 5
	\$1,000, 1987 1982	(D) (D)	(D) (D)	(D)	15 11 44 9	(D)	ν (D) (D)	1 11 (D)	3 (D) (D)
Other livestock and livestock products (sea text)	farms, 1987	2	5	14 3	65	5	25	28	
	\$1,000, 1982 1982	(D)	(D) (D)	157 (D)	61 116 (D)	5 14 2 9	19 81 - 16	18 111 (D)	25 26 25 66
1987 FARMS BY STANDARD									
INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (013) Tobacco (0132) Sugar beats; hish potatoes; held crops, except cash grains, n.e.c. (0133, 0134, 0139)		1 21 -	4 8 -	21 183	50 871	211	8 486 -	18 343	28 524
Tobacco (0132) Sugarcana and sugar beats; Insh potatoes; field crops, axcept cash grains, n.e.c.		17	3	178	794	203	461	321	488
Vegetables and malons (016)		1	5	5	77 14	8	25 4	22	36 23
Vegetables and malons (016) Fruits and tree nuts (017) Horticultural apecialities (018) Ganeral farms, primerily crop (018) Livastock, except deiry, poultry, and animal apacialities (021)		2	2 - 3	3 - 9	6 3 104	- 9	3 25	2 2 13	2 44
Beel cattle, except faadlots (0212)		17 13	17 13	85 65	1 002 880	66 66	271 237	108 86	398 331
Dairy farma (024) Poultry end eggs (025) Animal specialitias (027) Genaral ferms, primarily livestock and animal apecialitias (028)		- 1	-	1 7	166 4 26	22 - -	44 - 12	1	95 12
genaral terms, primarily liveatock and animal apecialtiaa (028)		2	3	2	20	7	8	3	10

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning or appreviations and symbols, see introductory taxi	1				Ī			
Item	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see taxt)-Con. Sales by commodity or commodity group-Con.								
Crops, including nursary and greanhouse crops-Con. Cotton and cottonseedfarms, 1987	_	_	_	_	_			
1982 \$1,000, 1987	-	-	-	Ξ.	=	-	-	:
1982 Tobaccofarms, 1987 1982	735 888	1 181 1 344	323 487	527 529	780 880	431 561	319 387	471 523
\$1,000, 1987 1982	12 870 19 676	12 639 20 375	2 575 4 421	4 268 6 932	4 802 7 638	4 263 7 251	3 630 5 023	3 959 6 094
Hay, silage, and field seedsfarms, 1987 1982 \$1,000, 1987	143 120 518	308 230 1 152	83 61 249	115 63 395	141 118 346	86 64 294	41 42 99	78 62 227 145 21 17 396
Vegatables, sweet corn, and melonsfarms, 1987	428	699	280	218 15 2	294	233	150 4 3	145 21
1982 \$1,000, 1987 1982	10 185 53	20 14 117 34	10 (D) 8	42 (D)	7 14 17 14	10 7	(D) (D)	17 396 189
Fruits, nuts, and berriesfarms, 19871982	2 5	15 11 24	5 2 5	3	8 7 13	4 2 44	=	12
\$1,000, 1987 1982 Nursery and greenhouse cropstarms, 1987	(D) (D) 7	24 44 21 13	(D)	(D)	18	(D)	- 1	(D) 53 3
1982 \$1,000, 1987 1982	8 689 843	13 1 482 839	3 (D) (D)	(D) 2 6 (D) (D)	(D)	(D) (D)	(D) (D)	12 9 (D) 53 3 2 (D) (D)
Other cropsfarms, 1987	1 1	6	1 2	4 8	5 7	4 4	- 1	6
\$1,000, 1987 1982	(D) (D)	39 14	(D)	(D) 28	(D) 14	(D) 18	(D)	6 5 24 (D)
Livestock, poultry, and their productsfarms, 1987 1982_ \$1,000, 1987_	746 739 25 622	984 1 039 27 960	331 363 6 626 7 004	423 444 9 420	721 787 16 245	361 346 15 805	294 326 6 796	337 357 2 442
Poultry and poultry productsfarms, 1987	739 25 622 19 218 10	27 960 27 449 14 27	1 6	9 420 9 319 10	15 728 15	15 805 12 350 20 30	6 796 7 349 8	2 442 2 092 6
\$1,000, 1987 \$1,000, 1987 1982	28 4 3	7 11	11 (Z)	8 1 (Z)	13 2 1	3 297 2 088	9 2 1	6 6 3 5
Dairy productsfarms, 19871982	10 12	223 296	32 52	113 166	73 100	41 55	6	26 35
\$1,000, 1987 1982 Cattle and calvesfarms, 1987.	12 322 544 656	14 181 16 497 914	2 398 3 119 299	6 049 6 610 409	4 491 5 830 655	4 134 3 336 307	332 199 259 272	26 35 736 839 322 340
1982 \$1,000, 1987 1982	672 9 174 7 147	984 9 274 6 392	312 2 559 1 871	430 2 920 2 251	745 9 137 7 775	289 3 682 3 156	272 2 882 2 930	340 1 480 967
Hogs and pigsfarms, 1987 1982_	31 47	65 94	58 108	35 51	118 128	100 103	81 131	
\$1,000, 1987 1982 Sheep, lambs, and woolfarms, 1987	711 869 33 20	2 599 2 437 26	1 648 (D)	430 (D)	2 533 (D)	4 663 3 662 7	3 552 4 197 2	32 47 194 (D) 5
1982 \$1,000, 1987	95	18 96	3 4	(D) (D)	3 18	6 8	(D)	1 (D) (D)
Other livestock and livestock products	64	38	(D)		(D)	10	2	
(see text)farms, 1987 1982 \$1,000, 1987	115 88 15 317	70 57 1 803	17 11 16	18 13	25 12 64	17 15 21	13 15 (D)	21 15 (D) 30
1982	10 592	2 072	16 14	(D) 13	8	98	(D) 20	36
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0191)	5 564	42 753	237 117	14 347	40 441	217 224	83 157	21 373
Tobacco (0132)	540	694	105	314	410	213	149	356
Sugarcane and sugar beets; Irish potatoas; field crops, except cash grains, n.a.c. (0133, 0134, 0139)	24	59	12	33	31	11	8	17
Vegetables and melons (016)	3 2	3	- 1	- 3	1	=	=	5 2 2
Fruits and tree nuts (017) Horticultural specialtias (018) General farms, primarily crop (019)	5 29	16 95	3 46	1 30	76	1 36	1 28	28
Livestock, except dairy, poultry, and animal specialties (021)	351 301	399 319	147 114	154 130	412 315	154 102	187 132	125 104
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal	4 3	182	24 1	82	70	31 10 5	6	19
Animál specialties (027) Genaral farms, primarily livestock and animal specialties (029)	84	62 25	5	2 26	11	5	6	6 10
	12	25	9	20		- "		

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	introductory text)								
Item		Union	Warren	Washington	Wayne	Webster	Whitley	Wolfa	Woodford
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text)-Con. Sales by commodity or commodity group- Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed	farms, 1987 1982 \$1,000, 1987	3	Ē	-	-	E	=	-	:
Tobacco	1982 farms, 1987 1982 \$1,000, 1987 1982	- 5 12 14 46	1 071 1 441 4 810 9 674	882 952 7 644 11 139	706 849 3 148 4 550	133 222 675 1 179	144 190 512 795	410 456 1 684 2 841	532 600 12 615 18 943
Hay, silage, and field seeds Vegetables, sweet corn, and melons	\$1,000, 1987 1982	60 64 192 246 2	243 246 848 677	165 134 527 450 5	103 91 207 205 48	70 47 200 111 3	81 51 195 92 11	59 43 82 73 5	107 72 423 344
vegetables, sweet colli, and melons	1982 \$1,000, 1987 1982	1 (D) (D)	26 26 81 30	5 20 6	45 175 95	1 (D) (D)	15 43 (D)	9 6 15	11 4 67 29
Fruits, nuts, and berries	farms, 1987 1982 \$1,000, 1987 1982 farms, 1987	2 1 (D) (D)	22 15 203 135	4 5 (D) (D) 3	4 4 27 (D)	2 (D) (D)	(D)	5 2 15 (D)	4 5 181 71 3 4 (D)
rusary and greenhouse dispositions	\$1,000, 1982 \$1,000, 1987 1982	(D) (D)	8 7 (D) 205	3 (D) (D)	(D)	1 (D)	(D) (D)	1 (D)	
Other crops	farms, 1987 1982 \$1,000, 1987 1982	=	5 5 (D) 11	7 69	6 5 25 5	3 3 17 (D)	2 11 (D) 25	7 11 22 69	4 3 (D) (D)
Livestock, poultry, and their products	\$1,000, 1987 1982	306 325 16 584 (D)	1 316 1 399 18 957 16 620	918 903 15 974 14 669	643 690 10 592 10 188	258 305 3 525 3 109	256 290 1 811 1 852	134 155 590 589	461 491 63 247 59 810
Poultry and poultry products	farms, 1987 1982 \$1,000, 1987 1982	(D)	12 31 1 6	1 13 (D) 5	12 23 2 (D)	12 4 2	8 19 3 (D)	4 17 (D) 3	1 2 (D) (D)
Dairy productsCattle and calves	farms, 1987 1982 \$1,000, 1987 1982 farms, 1987 1982 \$1,000, 1987 1982	- - - 262 263 6 580 6 601	85 95 5 800 3 992 1 231 1 283 9 475 8 564	160 183 6 854 7 535 879 881 7 808 6 324	37 47 1 540 2 001 571 595 4 817 3 552	1 (D) (D) 210 252 2 049 1 677	6 8 281 331 224 265 1 038 769	1 3 (D) (D) 104 121 359 345	(D) 385 433 9 003 7 403
Hogs and pigs	farms, 1987 1982 \$1,000, 1987 1982	125 1161 9 861 11 972 9 14 7 7 11	203 283 3 205 3 521 14 7 9	65 78 683 632 23 11 62 2	130 215 3 882 4 143 10 7 28 10	78 107 1 418 1 303 6 7 (D)	20 45 291 716 2 3 (D)	36 34 197 199 - 3	20 29 379 345 9 7 (D) 36
Other livestock and livestock products (see text)	farms, 1987 1982 \$1,000, 1987 1982	13 19 (D) (D)	76 63 467 529	35 20 (D) 171	37 24 322 (D)	18 13 28 (D)	34 22 (D) (D)	18 13 9 (D)	105 79 53 823 51 998
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; frish potatoes; field crops, except cash grains, n.a.c. (0130, 0134, 0135)		210 7 - 1	169 525 - 447	4 482 - 458	63 377 - 353	239 63 - 42 21	8 127 90	380 372 8	399 387 12
Vagetablas and malons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestock, except dairy, pouttry, and animal specialities (021) Bad cattlat, axcept feediots (0212)		- 1 1 5 200 91	8 10 6 114 901 748	- 1 3 54 476 421	10 3 - 51 428 304	1 1 13 160 94	4 2 1 26 204 180	2 3 - 14 43 31	- 3 2 21 167 143
Deiry ferms (024)		9	74 2 42 15	128 - 12 22	30 - 8 9	1 14 -	5 3 17 6	1 - 2	115

¹Data for 1982 exclude abnormal ferms. ²Dete for 1982 include market value of barlay sold.

Table 3. Farm Production Expenses: 1987 and 1982

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

			1					-
ltem		Kentucky	Adair	Allen	Anderson	Ballard	Barren	Beth
\$1,0	ms, 1987 00, 1987 ers, 1987	92 452 1 485 994 16 073	1 490 16 144 10 835	1 195 16 638 13 923	758 7 284 9 609	432 12 702 29 403	2 233 29 322 13 131	884 9 390 10 622
Livestock and poultry purchased far	ms, 1987 1982 00, 1987 1982	23 963 25 227 209 357 210 696	397 445 1 641 1 361	340 388 3 081 1 576	182 157 1 300 833	112 102 962 574	601 734 3 414 4 197	199 253 1 686 1 389
Feed for livestock and poultry far	ms, 1987 1982 00, 1987	43 755 49 386 179 713	743 897 3 465	625 723 3 554	364 418 893	187 170 1 318	1 187 1 360 5 048	406 450 1 121
Commercially mixed formula feeds far	1982	183 477 16 898 17 166 84 594 90 739	3 823 357 416 1 836 2 149	2 882 186 256 909 1 104	1 057 131 163 483 496	1 503 60 92 521 569	4 584 558 599 2 710 2 333	1 817 147 138 524 1 021
Seeds, bulbs, plants, and trees far	ms, 1987 1982 00, 1987	62 994 67 618 45 933	972 1 076 389	688 709 200	420 540 106	335 321 674	1 461 1 620 766	660 775 247 246
Commercial fertilizer ¹ far	1982 ns, 1987 1982	48 555 78 263 84 128 129 356 135 693	466 1 354 1 395 1 620 1 286	243 925 991 1 009 939	109 592 691 438 365	610 391 442 1 538 1 819	841 1 969 2 193 2 992 2 692	246 795 886 711 582
Agriculturel chemicals ¹ far	ns, 1987 1982 00, 1987	59 874 48 332 53 459	867 583 339 240	780 621 294	443 388 129	362 415 1 144	1 550 1 421 707	596 320 241
Petroleum products far-	1982 ns, 1987 1982	53 459 57 066 88 054 100 888 86 777 134 504	240 1 399 1 605 940 1 367	241 1 131 1 289 780 988	137 735 840 524 706	1 550 409 526 792 1 385	662 2 144 2 444 2 033 2 804	241 154 866 936 798 1 138
Gasolina and gasohol far	1982	70 153 88 809 41 307	1 111 1 380 520	818 1 118 396	591 756 281	353 439 272	1 627 2 138 950	698 807 429
Diesel fuel far \$1,0	1982 ns, 1987 1982	64 995 54 291 56 029 33 517 50 739	811 788 850 303 419	507 669 599 242 360	397 481 442 189 237	448 275 381 427 779	1 417 1 312 1 244 832 1 078	597 588 612 258 418
\$1,0	ns, 1987 1982 00, 1987 1982	1 843 1 903 1 497 2 013	25 23 14 8	14 11 63 (D)	23 - 9 -	4 20 10 13	72 21 32 7	18 21 5 7
	ns, 1987 1982 00, 1987 1982	50 295 (NA) 10 456 16 757	677 (NA) 103 129	547 (NA) 79 (D)	360 (NA) 45 72	277 (NA) 83 145	1 156 (NA) 219 302	546 (NA) 106 115
Electricity far	1982 00, 1987	55 896 59 672 27 880	866 956 388	675 617 305	434 464 141	308 300 192	1 392 1 570 826	504 539 181
Hired farm labor far \$1,0	1982	27 865 44 743 50 082 158 130 166 518	422 715 833 1 366 1 734	219 577 497 2 229 851	165 314 410 521 675	214 212 315 1 192 1 025	785 1 122 1 287 2 141 3 173	159 513 588 1 085 1 308
Contract labor far	ns, 1987 1982 00, 1987	11 523 5 576 22 138	156 84 428	129 40 64	112 30 85	80 27 159	323 143 629	112 48 162
\$1,0	1982 ns, 1987 00, 1987	11 809 70 043 113 411	205 1 041 1 242	23 934 1 057	51 566 640	67 351 1 014	260 1 658 2 525	38 654 711
	ms, 1987 1982 00, 1987 1982	28 489 27 832 27 084 25 919	382 428 254 250	398 342 208 195	203 191 150 131	200 172 358 468	889 803 652 585	243 297 243 162
\$1,0	ns, 1987 1982 00, 1987 1982	40 246 37 515 179 409 228 462	656 563 1 736 2 911	587 437 1 546 1 302	362 264 1 211 818	298 299 1 487 2 402	952 999 3 192 5 020	259 315 741 1 240
Not secured by real estate	00, 1987	31 200 141 421 16 751 37 988	523 1 432 269 304	432 1 302 303 245	299 945 143 266	229 1 170 136 318	671 2 477 472 716	172 586 121 155
Cash rent	ns, 1987 00, 1987	11 059 38 201 86 091 42 275 80 043	223 351 1 375 521 1 194	85 130 1 155 502 1 046	116 129 703 333 671	115 773 425 256 371	206 437 2 096 924 1 999	86 138 774 307 769
\$1,C	00, 1987	172 869	1 194 1 466	1 681	682	842	1 999 3 037	1 017

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are based on e sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item								
		Bell	Boone	Bourbon	Boyd	Boyle	Brecken	Breathitt
Total farm production expenses	\$1,000, 1987 \$1,000, 1987 dollars, 1987	60 260 4 334	810 8 394 10 363	1 069 53 529 50 074	236 3 793 16 073	766 13 358 17 439	733 7 658 10 448	296 1 303 4 401
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	13 24 33 145	139 175 660 740	336 260 10 898 9 933	66 75 (D) 945	256 309 3 486 3 997	159 172 415 1 610	34 80 40 104
Feed for livestock and poultry	farms, 1987 1982 \$1,000, 1987 1982	34 34 41 33 13	317 485 896 789	575 513 3 718 3 224	141 138 535 853	416 532 1 383 1 192	379 416 1 160 1 640	87 168 50
Commercially mixed formula feeds		13 12 5 17	149 173 564 455	234 151 1 242 1 304	48 41 367 698	129 159 504 427	195 153 623 1 229	87 168 50 190 12 30 5 (D)
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987	26 28 6	470 689 277 211	798 719 970 570	23 68 10 19	483 592 254 345 652	492 446 120 120 642	253 287 40 50 271 275 145
Commercial fertilizer ¹	farms, 1987 1982 \$1,000, 1987 1982	28 31 11 12	658 745 600 435	922 951 1 401 1 572	106 119 36 100	652 687 645 528	642 681 561 467	271 275 145 104
Agricultural chemicals ¹	farms, 1987 1982 \$1,000, 1987 1982	21 19 8 3	462 316 206 184	763 572 628 600	67 52 16 16 236	497 374 294 251	543 351 185 167	189 101 40 20 262 357
Petroleum products	1987 1982 \$1,000, 1987 1982	53 53 21 29	184 784 962 502 789	1 021 1 053 2 011 2 703	236 231 146 173	251 726 837 710 1 119	167 707 752 601 750	262 357 116 182
Gasoline and gasohol	farms, 1987 1982 \$1,000, 1987 1982	36 40 13 14	652 911 264 440	901 921 949 1 332	153 187 78 72	560 772 386 647	601 660 322 461 566	147 291 53 88
Diesel fuel	1987 1982 \$1,000, 1987 1982	14 28 35 7 10	411 362 164 231	716 729 672 933	78 72 162 141 52 40	468 493 233 335	566 425 204 196	291 53 88 190 229 46 76
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	1 (D)	9 45 2 5	47 27 21 49	6 7 1 (D)	15 6 6 (D)	17 22 7 4	4 (Z)
LP gas, fuel oil, kerosene, motor oil, grease, etc.	s1,000, 1987 1982	17 (NA) (D) (D)	412 (NA) 72 113	732 (NA) 368 390	98 (NA) 15 (D)	463 (NA) 84 (D)	510 (NA) 68 89	99 (NA) 16 (D)
Electricity	farms, 1987 1982 \$1,000, 1987 1982 farms, 1987	14 24 8 8	452 650 196 191 250	860 712 681 497 725	110 93 82 81	508 523 232 235 421 425	580 539 222 203 459 467	115 116 32 15 120
Filled Idilii Iduui	\$1,000, 1987 1982 1982	13 20 16 27	404 933 1 634	643 11 714 8 994	92 85 445 396	1 378 1 555	755 1 439	352 156
Contract labor	1987 1982 \$1,000, 1987 1982 1987	9 2 5 (D) 43 38	84 69 220 63 621	301 1 138 812 709 900	23 18 57 20 178	142 64 320 227 623	79 37 156 61 576	28 1 31 (D) 170 164
Customwork, machine hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987 1982	38 6 5	796 151 269	3 440 458 316	191 41 42	927 264 247	576 755 313 251	164 31 29 7 5
Interest paid ³	\$1,000, 1987 1982 farms, 1987	11	75 168 283	681 504 618	(D) 26 51	167 163 395	209 138 360	i
Interest paid on debt:	\$1,000, 1987 1982	15 5	370 906 1 401	423 6 032 7 234	48 129 154	357 1 780 2 521	313 1 083 1 055	52 54 106 142
Secured by real estate	\$1,000, 1987 l	6 9 8 5	209 716 122 191	444 4 574 326 1 458	31 98 21 31	295 1 403 196 377	295 952 140 131	38 72 23 34
Cash rent	\$1,000, 1987 farms, 1987	10 6 53	107 289 755 467 705	139 560 964 932	19 62 229 120	65 126 703 392	47 138 695 356	20 4 266 59
All other farm production expenses	\$1,000, 1987 ferms, 1987 \$1,000, 1987	53 21 40 33	705 1 369	1 003 9 050	210 416	653 1 265	676 945	59 215 119

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are based on e sample of farms. For meaning of abbreviations and symbols, see introductory text]

Brackinridge	Bullitt					
	Dunk	Butler	Caldwell	Calloway	Campbell	Carlisle
1 473	596	652	570	750	512	377
20 076 13 630	6 237 10 465	8 419 12 913	12 274 21 534	17 680 23 574	2 584 5 047	377 9 705 25 743
383 371 1 937 2 068	194 162 685 572	192 144 553 651	146 137 1 212 1 020	101 157 923 833	125 128 249 327	89 116 696 1 060
708 748 2 592	347 355 728	366 351 1 120	231 311 2 156	210 220 1 514	259 355 180	146 217 1 202
2 110 297 247 1 011 579	771 150 137 341 395	1 005 156 127 424 129	1 463 81 121 886 734	1 425 99 57 830 682	526 68 156 77 245	1 985 73 90 547 1 293
1 128	341	408	346	586	299	262 342
722 1 037 1 325 1 370 2 993 3 514	225 140 386 494 484 388	389 463 484 498 1 163 1 402	486 516 425 503 1 534 2 191	1 055 1 276 667 847 3 029 4 743	74 59 328 315 156 139	342 604 606 294 378 1 378 1 510
1 184	279	357	376	610	251	297
781 965 1 442 1 539 1 267 2 140	203 137 573 681 429 543	469 685 612 717 605 1 033	642 889 562 655 825 1 285	1 777 1 871 733 933 1 082 1 995	45 47 483 545 195 284	329 814 856 357 425 632 903
1 187	462	492	476	625	378	288
641 1 030 864 1 002 462 850	209 275 303 286 158 192	285 373 403 348 250 509	381 581 348 394 338 551	451 839 432 566 527 969	110 161 278 302 66 83	354 230 339 242 310 333 436
39 13 17 5	10 6 9 3	2 9 (D)	12 9 8 9	5 9 2 (Z)	- - - -	6 32 6 4
789 (NA) 147 255	347 (NA) 53 73	361 (NA) (D) 150	350 (NA) 97 143	494 (NA) 103 186	250 (NA) 19 40	223 (NA) 63 125
983 1 000 365	360 392 140	358 358 137	347 391 246	495 469 284	318 330 95	255 318 187
347 761 750 1 381 1 550	117 267 278 540 724	129 207 251 435 550	247 304 289 810 749	252 399 469 1 509 1 488	97 126 148 210 220	172 186 150 728 608
170 47 187	67 16 142	42 26 58	34 19 74	92 9 401	10 19 11	60 12 72 34
1 141 1 739	464	522 642	439	611	375 294	306 621
463 430 288	130 143 98	220 198 300	203 143 248	255 392 318	34 79 12	169 163 458 309
	216	243	295	415	173	199
741 2 894 4 290	177 693 623	260 1 283 1 897	276 1 213 2 732	436 1 990 2 565	159 378 264	249 973 1 714
597 2 490 336 404	187 526 49 167	198 1 090 115 193	217 1 010 145 204	331 1 631 172 359	147 318 50 60	155 835 89 138
225	81	95	81	205	81	
428 1 337 574 1 353 1 928	183 568 303 515 684	327 622 227 554 710	267 532 245 461 1 060	718 681 308 689 1 327	66 502 273 423 347	75 462 354 178 349 699
	383 3711 1 937 2 068 708 748 748 748 748 748 748 748 748 748 74	383 383 381 194 371 162 1937 685 2 068 572 708 347 748 2 592 2 1102 2 1107 1 011 1 579 395 1 128 1 128 1 154 2 2 922 1 1037 1 1011 1 325 1 386 1 390 2 980 3 514 3 888 1 184 2 990 9 681 1 1267 1 227 2 140 1 257 1 1 207 1 2 207 1 2 207 1 2 207 1 2 207 1 3 207 1 4 207 1 2 207 1 3 207 1 4 207 1 2 207 1 2 207 1 2 207 1 2 207 1 3 207 1 2	383 371 182 1937 685 553 2 068 572 681 708 347 366 553 351 2 592 728 1 120 2 190 771 1 0 10 2 297 1 1 0 11 3 41 1 154 3 44 1 722 2 225 3 399 1 1 120 1 1 184 2 930 3 1 325 3 1 36 3 1 31 3 1 36 3 1 325 3 1 36 3 1 325 3 36 3 1 3 3 6 3 2 3 3 484 3 88 3 1 402 3 1 184 3 2 90 3 3 484 3 1 888 3 1 402 3 1 187 4 422 5 603 3 1 1 187 5 1 203 3 1 187 5 1 203 3 1 187 5 1 203 3 1 187 5 1 203 3 1 187 5 1 203 3 1 100 3 2 203 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	383 371 194 192 1937 685 572 685 1 212 2 088 685 572 685 1 1 1020 708 347 748 355 351 2 1120 2 1162 718 2 592 728 1 120 2 156 731 1 005 1 163 2 117 1 011 341 1 01	192	383

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item		Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
Total farm production expenses	tarms, 1987	399	1 025		1 187 29 099	947	536 1 901	
Average per tarm	\$1,000, 1987 dollars, 1987	3 923 9 831	5 899 5 755	1 565 14 709 9 399	29 099 24 515	18 361 19 388	3 547	776 5 547 7 148
Livestock and poultry purchased	1982	91 64	227 208	363 314	289 334	344 347	59 90	183 205
	\$1,000, 1987 1982	207 231	903 647	314 1 423 1 116	1 739 3 513	4 493 3 436	214 433	561 952
Feed for livestock and poultry	farms, 1987 1982	173 177	368 416	704 766	480 631	549 552	81 173	405 432
	\$1,000, 1987 1982	295 275	416 1 515 1 479	2 558 2 031	2 050 2 843	1 352 952	75 181	1 301 1 021 233
Commercially mixed formula feads	1982_ \$1,000, 1987_	66 46	159 91	255 274	191 175	159 117 314	35 58 26 19	140
	1982	118 87	1 271 1 241	1 104 948	739 1 191	282	19	659 503
Saads, bulbs, plants, and trees	1982	310 283	683 640	1 116 1 150	828 1 128	627 648	441 364	476 491 128 122
	\$1,000, 1987 1982	96 107	69 58	401 372	1 392 1 776	624 349	41 24	128 122
Commercial fertilizer ¹	1982 \$1,000, 1987	347 374 398	911 886 580	1 453 1 405 1 741	1 016 1 278 4 290	757 881 848	504 506 260	694 632 535 454
	1982	239	363	1 332	5 467	647	189	454
Agricultural chemicals ¹	1982	293 213	549 320	964 581	905 986	563 379	297 102	436 257 87 26 714 840 417 604
Petroleum products	\$1,000, 1987 1982 forms 1987	162 113 384	80 56 981	410 256 1 487	2 480 3 419 1 159	265 160 878	37 10 504 610	28 712
Tellologiii products	\$1,000, 1987	413 246	1 073 407	1 664 934	1 159 1 384 2 110	1 014 897	154	840 417
	1982	453	504	1 218	3 895	1 405	232	
Gasolina and gasohol	1982 \$1,000, 1987	251 367 110	646 913 177	1 114 1 448 498	979 1 268 951	726 889 473	302 491 76	549 601 251 302
Diasel fuel	1982 farms, 1987	265 280	278 660	637 925	1 770 727	770 608	123 292	302 416
	\$1,000, 1987	265 103	519 136 157	853 339 424	744 883 1 653	611 323 468	268 61 75	416 591 119 226
Natural gas	1982	133			19	15	8	220
Natural 905	1982 \$1,000, 1987	2	12 7 5	28 32 6	2	3 12 (D)	11	19
LP gas, fual oil, karosana, motor oil, graase, etc.	1982	253	(Z) 473	(D) 764	(D) 766	(D) 532	134	13
graase, etc.	farms, 1987 1982 \$1,000, 1987	(NA) 31	(NA) 90	(NA) 91	(NA) 240	(NA) 88	(NA) 16	(NA)
	1982	54	68	(D)	(D)	(D)	32	63
Electricity	1982	277 262	489 414	892 856	826 883	641 621	128 265	493 390
Hired farm labor	\$1,000, 1987 1982 forms 1987	77 99 189	137 87 443	300 272 840	507 599 593	242 211 537	265 20 82 158 221	390 165 127 347 388
1 mod 12111 12507	\$1,000, 1987	251 446	507 356	767 1 132	758 2 652	537 582 2 610	262	400
	1982	536	642	1 298	3 703	2 898	263	466
Contract labor	1987 1982 \$1,000, 1987	73 8 107	119 40 127 56	152 77 221	165 114 533	169 84 455	55 16 130	40 30
Repair and maintenance	1982 ferms, 1987	98 322	690 i	86 1 169	308 980	231 752	9 279	40 30 128 26 598 457
Customwork, mechine hire, and rental of machinery and equipment ²	\$1,000,1987 I	355	430	1 076	2 355	1 411	147	457
machinery and equipment ²	1982 \$1,000, 1987	116 155 73	175 143 80	458 244	503 422 744	342 328 387	45 95 31	194 123 78
	1982	73 79	54	266	756	253	119	78
Interest paid ³	1982	177 190	276 243 517	730 560	605 562	406 425	65 86	294 306
Interest paid on debt:	\$1,000, 1987 1982	190 529 681	517 493	1 986 1 722	3 099 7 522	1 863 1 909	152 155	507 907
Secured by real estate	farms, 1987 \$1,000, 1987	120 435	204 429	620 1 703	461 2 468	320 1 600	49 111	214 383 160 124
Not secured by real estate	farms, 1987 \$1,000, 1987	90 94	102 89	272 283	264 631	188 263	27 41	160 124
Cash rent	farms, 1987	19	32 44	163	220	155 380	40	93 134
Property taxes paid	\$1.000, 1987	187 375 229	953 229	352 1 475 602	1 981 1 063 623	887 633	50 457 89	711
All other farm production expenses	farms, 1987 \$1,000, 1987	355 514	791 422	1 345 1 328	1 045 2 545	874 1 900	412 241	628 455

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of ferms. For meening of ebbreviations and symbols, see introductory text]

[Deta are based on a sample of ferms. For	meening of ebbrevieu	uns and symbols,	see introductory tex	~()				
Item		Crittenden	Cumberland	Daviess	Edmanson	Elliott	Estill	Fayette
Total ferm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	502 6 968 13 880	647 3 795 5 865	1 288 29 502 22 906	744 7 173 9 640	534 1 876 3 513	493 2 407 4 882	911 131 998 144 893
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	176 165 635 925	169 132 515 378	213 253 520 1 091	236 182 994 445	99 82 189 58	101 99 300 441	285 261 42 498 57 102
Feed for livestock and poultry		327 325 838	310 280 435	323 433 1 285	347 443 1 463	183 202 109	223 216 193	456 468 6 781
Commercially mixed formule feeds	1982	823 151 124 329 355	998 100 100 196 521	2 493 98 139 496 1 376	805 165 160 756 261	95 62 58 11 20	197 63 67 84 74	6 197 146 172 1 906 1 646
Seeds, bulbs, plants, and trees	74444	330 364 394	451 441 80	932 1 049 1 977	442 453 173	437 427 65	340 357 78 77 383	483 597 537 567 656
Commercial fertilizer ¹	1982	467 324 368 747 1 283	127 581 578 499 427	1 790 1 117 1 320 4 882 5 640	191 621 620 662 730	31 512 551 257 180	77 383 431 226 234	567 656 746 1 150 956
Agriculturel chemicals ¹	1982 \$1,000, 1987	212 275 359	440 341 81 102	967 1 110 2 784 2 579	432 416 178 200	301 117 39 15	271 169 87	521 545 501 509
Petroleum products	1982 1987 1982 \$1,000, 1987 1982	549 464 569 551 951	623 687 284 503	2 579 1 244 1 490 2 367 4 014	705 782 447 537	530 606 171 235	21 486 529 225 306	849 973 2 232 3 336
Gesoline end gasohol	farms, 1987 1982 \$1,000, 1987 1982	395 509 282 455	465 523 164 269	1 053 1 390 844 1 502	550 677 274 286	369 467 69 117	305 499 130 174	705 904 1 327 1 737
Diesel fuel	s1,000, 1987 1982 \$1,000, 1987 1982	265 361 212 409	353 398 90 169	853 882 1 160 1 828	379 417 129 168	329 383 65 80	307 287 68 89	904 1 327 1 737 495 507 562 787
Natural gas	\$1,000, 1987 1982	18 14 3 8	7 9 (Z) (Z)	78 72 57 131	10 12 1 1	8 28 1 5	24 18 2 11	62 64 77 174
LP gas, fuel oil, kerosene, motor oil, grease, etc	farms, 1987 1982 \$1,000, 1987 1982	304 (NA) 54 80	298 (NA) 30 64	732 (NA) 306 553	344 (NA) 43 83	325 (NA) 35 33	209 (NA) 25 32	499 (NA) 266 639
Electricity	farms, 1987 1982 \$1,000, 1987 1982_	244 353 117 161	285 317 90 162	833 837 440 569	440 481 189 110	228 232 30 22 240 253	174 254 40 67 246 236	577 682 1 259 1 030
Hired farm labor	farms, 1987 1982 \$1,000, 1987 1982	172 231 351 406	162 323 285 248 805	604 772 3 017 3 474	373 341 558 527	240 253 145 216	246 236 212 383	534 585 25 188 17 960
Contract labor	\$1,000, 1982 \$1,000, 1987 1982	57 6 40 16	49 1 30 (D) 481	169 48 375 180	20	75 13 50 10	12 33 16	216 122 1 864 879 775 5 257
Repair and maintenance Customwork, machine hire, and rental of machinery and equipment2	\$1,000, 1987 farms, 1987	385 612 166	362 153	1 029 2 905 421 357	508 463 174 302	408 217 89	280	230 271
	\$1,000, 1987 1982 1982	195 182 281	113 88 35	612 594	87 269	73 67 22	29	632 471 400
Interest paid on debt:	1982 \$1,000, 1987 1982	246 181 1 148 974	191 390 436	537 3 743 5 160	267 911 1 197	142 239 241	132 283 155	471 12 740 13 243
Interest paid on debt: Secured by real estate Not secured by real estate	\$1.000, 1987 I	206 1 010 80 138	186 301 107 89	486 2 907 252 836	820	93 196 44 43	228	254 9 337 217 3 403
Cash rent	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	46 163 478 180	80 111 612 164	185 1 101 1 138 733	185	41 32 500 101	472	130 2 203 782 1 601
All other farm production expenses		455 651	564 418	1 132 2 762	606 681	401 164	382 228	860 27 555

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Data are based on a sample of farms. For m								
item		Fleming	Floyd	Franklin	Fulton	Gallatin	Garrerd	Grant
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	1 306 20 758 15 895	87 540 6 210	760 7 978 10 498	202 8 593 42 541	318 4 349 13 675	1 021 16 553 16 213	1 053 7 977 7 575
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	495 349 2 869 1 486	20 25 34 43	186 181 1 069 436	60 43 273 197	73 57 121 72	350 390 4 548 4 471	275 230 654 475
Feed for livestock and poultry	\$1,000, 1987	746 715 3 992	37 52 27	352 328 455	85 106 292	149 139 543	518 629 2 279	503 580 723 941
Commercially mixed formula feeds	1982 farms, 1987 1982 \$1,000, 1987 1982	4 108 304 338 2 138 2 698	52 27 25 13 12 2	595 101 72 137 280	174 36 29 135 43	163 51 39 185 85	1 684 228 154 1 098 624	941 126 167 283 345
Saeds, bulbs, plants, and trees	1987 1982 \$1,000, 1987 1982	948 960 496 502	59 58 33	586 449 121 123	152 169 544 687	265 247 142 125	691 746 268 210	614 779 137 135
Commercial fertilizer ¹		1 189 1 178 1 480 1 139	58 33 31 55 59 20 27	641 662 463 351	126 151 1 061 1 390	311 302 340 222	907 926 855 685	837 1 044 578 480
Agricultural chemicals ¹	1987 1982 \$1,000, 1987 1982	935 590 427 313	52 51 14 4	489 317 156 186	148 185 1 169 1 590	247 170 109 124	714 509 240 163	612 435 127 89
Petroleum products	1987 1982 \$1,000, 1987 1982	1 240 1 267 1 324 1 770	64 106 53 54	742 849 594 884	201 255 762 1 135	289 347 313 387	961 1 051 870 1 571	1 006 1 206 623 801
Gasoline and gasohol	1987 1982 \$1,000, 1987 1982	1 062 1 136 713 874	31 83 11 28	678 788 305 505	175 186 246 313	269 300 152 218	826 935 524 903	846 1 120 336 456
Diesel fuel	1987 1982 \$1,000, 1987 1982	858 837 430 692	11 28 56 60 17 16	479 415 205 276	139 186 460 741	204 199 134 121	560 597 261 476	456 627 622 222 247
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	14 40 11 7	3 19 (D) (D)	16 38 7 16	4 3 3 1	- 1 - (D)	17 1 2 (D)	3 26 (Z) 1
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987 1982	860 (NA) 171 197	14 (NA) (D) (D)	483 (NA) 78 87	111 (NA) 52 79	208 (NA) 27 (D)	584 (NA) 83 (D)	644 (NA) 65 98
Electricity	farms, 1987 1982 \$1,000, 1987 1982	898 893 513	25 48 21	516 518 132 155	154 144 112	240 228 115 78	585 686 248 293	784 863 201 155
Hired farm labor	1982 1982 \$1,000, 1987 1982	820 785 1 655 2 018	21 12 12 32 (D) 37	432 477 1 139 1 664	86 86 131 934 1 058	189 196 450 647	548 654 1 107 1 712	518 711 535 1 142
Contract labor	farms, 1987 1982 \$1,000, 1987 1982	178 30 306 79	6 (D)	143 62 196 162	19 8 36 14	55 36 237 65	173 57 273 64	101 23 61 28 838 858
Repair and maintenanceCustomwork, machine hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987	966 1 555 578	46 57 - 7	658 748 281 240	182 794 105 86	249 389 95 112	738 947 291 369	413
	\$1,000, 1987 1982	413 534 408	1	147 130	243 204	53 43	206 196	331 177 162
Interest paid ³	1987 1982 \$1,000, 1987 1982	611 537 2 702 3 043	5 16 1 43	373 279 1 140 949	161 122 1 140 1 874	155 164 725 781	499 403 2 253 2 083	506 516 1 790 1 531
Interest paid on debt: Secured by real estate Not secured by real estate	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	468 2 036 289 666	4 (D) 1 (D)	292 890 154 251	125 880 69 260	133 626 57 98	418 1 986 173 267	446 1 574 164 215
Cesh rent	farms, 1987 \$1,000, 1987 ferms, 1987	151 279 1 194	2 (D) 79 25 53	69 112 706	45 504 198	41 116 310	56 215 935 646	86 125 1 014
All other farm production expenses	\$1,000, 1987 ferms, 1987 \$1,000, 1987	620 1 122 2 007	25 53 34	417 698 1 089	174 182 556	177 298 519	646 878 1 598	470 974 919

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item		Greves	Grayson	Green	Greenup	Hancock	Hardin	Harla
otal farm production expenses	farms, 1987 \$1,000, 1987	1 213 24 155	1 520 17 957	1 258 13 423	823 4 570	529 5 308 10 035	1 747 23 827	2
Average per farm	dollars, 1987	19 914	11 813	10 670	5 552	10 035	13 639	2 77
Livestock and poultry purchased	1982	288 276	411 404	419 339	147 189	76 107	618 555	
	\$1,000, 1987 1982	1 413 1 007	2 384 1 924	1 733 1 208	575 400	325 291	2 544 1 580	(C
Feed for livestock and poultry	farms, 1987	432	882	659	205	177	953	1
	\$1,000, 1987 \$1,000, 1987	519 2 830 3 251	834 3 843 2 854	695 2 815 3 110	280 815 1 317	237 570 602	1 017 3 976 3 096	(1
Commercially mixed formula feeds		190 177	345 329	310 269	56 37	48 47	328 285	
	\$1,000, 1987 1982	927 1 340	1 271 954	2 085 2 456	691 1 137	91 (D)	1 863 1 550	(1
Seeds, bulbs, plants, and trees	ferms, 1987	937	936	890	523	384	1 235	
	1982 \$1,000, 1987	1 152 1 505	1 129 512	965 335	556 85	374 260	1 293 898	
Commercial fertilizer ¹	1982 ferms, 1987	1 917 960	465 1 266 1 349	293 1 176 1 240	89 704	193 466 437 744	978 1 518	1
	\$1,000, 1987 1982	1 193 3 625 4 939	1 349 1 948 1 708	1 176 1 240 1 231 1 135	630 371 189	744 600	1 535 2 640 3 313	
Agricultural chemicals ¹	farms, 1987	790	946	877	430	415	1 274	
Agricultural Circinicais	1982 \$1,000, 1987	1 085 1 766	876 479	650 368	430 182 73 100	415 272 323	1 027 933	
Petroleum products	1982 farms, 1987	2 679 1 213	512 1 440	335 1 228	771	292 520	1 099 1 676	
	\$1,000, 1987 1982	1 537 1 678 2 859	1 645 1 045 1 483	1 389 874 1 247	854 303 357	554 423 579	1 872 1 371 2 280	
Gesoline and gasohol		1 020	1 162	1 093	626	455	1 282	
GESOIII e and gasonor	1982 \$1,000, 1987	1 321 728	1 376 554	1 220 517	793 172	507 217	1 567 597	
Diesel fuel	1982	1 156	772 785	736	1 201	332 305	1 083 1 050 1 140	
	1982 \$1,000, 1987	706 898 726	935 352	641 703 257	318 363 95 97	332 305 240 143 170	605	
	1982	1 358	526	325	97		820	
Natural gas	1987 1982 \$1,000, 1987	42 29 44	26 13 20	21 31	19	14	15 50 10	
LP gas fuel oil kerosene motor oil	1982	10	4	18	ī	(D)	6	
LP gas, fuel oil, kerosene, motor oil, grease, etc.	1982	705 (NA)	774 (NA)	728 (NA) 96	344 (NA)	302 (NA)	859 (NA) 159	(N
	\$1,000, 1987 1982	181 336	118 181	96 167	37 57	(NA) 59 (D)	159 370	
Electricity	ferms, 1987	753	889	769	391	296 359	1 065	
	\$1,000, 1987 1982	854 541 527	949 328	814 361	375 86 78 282	359 88 90	1 296 572 558	1
Hired farm labor	farms, 1987 1982	489 723	302 619 662	361 331 675 662	282 359	213 193	797 919	
	\$1,000, 1987 1982	1 615 2 044	1 114 1 138	791 1 081	310 545	375 455	1 332 1 629	
Contract labor	ferms, 1987	90	126	217	49	59	77	
	1982 \$1,000, 1987	25 175	62 163	58 202	28 77 36	6 108	64 (D)	4
Repair and maintenance	1982 farms, 1987 \$1,000, 1987	48 969 2 076	83 1 109 1 321	51 984 1 018	535 440	30 405 476	81 1 305 1 960	3
Customwork, machine hire, and rental of machinery and equipment ²	farms, 1987	421	450	399	177	142	535	
, , , , , , , , , , , , , , , , , , , ,	1982 \$1,000, 1987	506 592	397 351	483 194	99 67	94 80	512 (D) 300	{
	1982	688	220	326	43	138		
Interest paid ³	1982	640 781	595 607	556 476	185 152	262 143	782 640	1
Interest paid on debt:	\$1,000, 1987 1982	3 007 5 295	1 989 2 457	1 467 1 874	615 400	754 961	3 174 3 768	
Secured by real estate	farms, 1987 \$1,000, 1987	461 2 499	487 1 595	457 1 224	150 535 69	164 566	620 2 643	(1
Not secured by real estate	farms, 1987 \$1,000, 1987	323 508	221 393	1 224 193 244	69 80	139 188	328 531	(1
Cash rent		220	138	114	103	70	225	
Property taxes paid	farms, 1987	895 1 057	264 1 477	239 1 193	128 761 254	172 513	894 1 659 735	1 2 (I
All other farm production expenses	\$1,000, 1987 ferms, 1987 \$1,000, 1987	601 1 089 1 838	453 1 245 1 763	390 1 161 1 404	254 642 370	164 475 446	735 1 510 2 276	(

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Date are based on a sample of farms. For	meaning of abbrevia	tions and symbols	, see introductor	/ text]					
Item		Harrison	Hart	Henderson	Henry	Hickman	Hapkins	Jackson	Jefferson
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	1 178 14 271 12 114	1 517 17 398 11 469	637 20 574 32 298	1 094 18 395 16 814	283 10 898 38 508	620 10 802 17 422	787 5 121 6 507	641 10 225 15 952
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	369 265 1 787 1 437	465 414 2 122 2 251	153 148 969 2 930	334 245 1 780 1 419	47 105 882 674	120 136 583 515	152 209 380 400	105 197 612 980
Feed for livestock and poultry	\$1,000, 1987 1982	674 746 1 509 1 526 221 232 610 757	750 803 2 955 2 962 391 331 1 536 1 292	305 289 790 1 113 96 105 209 287	527 466 1 771 1 899 257 203 936 964	121 161 807 877 54 57 326 411	271 401 519 1 039 68 122 94 369	270 412 673 840 104 107 378 441	329 408 610 842 124 155 251 301
Seeds, bulbs, plants, and trees	\$1,000, 1982 \$1,000, 1982	786 810 355 441 976 1 115 974 779	1 159 1 165 408 378 1 386 1 445 1 644 1 344	434 532 1 632 1 602 472 468 2 821 3 517	790 795 347 326 965 1 008 1 134 955	208 234 697 872 238 226 1 677 1 904	395 479 784 1 016 431 512 1 681 2 838	617 666 94 138 741 854 453 513	266 330 698 438 329 407 413 512
Agricultural chemicals ¹	\$1,000, 1987 1982	791 642 305 354 1 159 1 253 1 110 1 786	1 218 953 467 410 1 477 1 607 1 105 1 717	416 415 2 213 2 308 589 725 1 753 2 795	830 585 419 297 1 041 1 093 1 109 1 218	207 229 1 067 1 557 252 369 698 1 258	362 327 959 1 096 612 676 940 1 663	412 219 68 30 756 943 344 521	243 291 187 235 594 719 784 1 173
Gasoline and gasohol	\$1,000, 1987 1982	966 1 132 495 1 028 700 810 386 575	1 133 1 378 602 868 897 955 367 638	474 633 636 918 414 483 902 1 442	808 989 500 623 760 602 438 419	202 301 213 386 192 258 408 730	475 549 362 611 422 469 407 784	569 823 184 279 505 568 118 185	531 661 329 392 241 326 109 251
Naturel gas	1982_ \$1,000, 1987_ 1982_ \$1,000, 1987_ 1982_ 1982_ \$1,000, 1987_ 1982_ \$1,000, 1987_	20 19 7 5 734 (NA) 222 178	14 39 10 9 792 (NA) 126 201	5 45 (D) 74 376 (NA) (D) 361	7 13 34 6 666 (NA) 137 170	5 1 5 (D) 161 (NA) 71 (D)	18 20 70 95 338 (NA) 101 173	12 17 (D) 3 299 (NA) (D) 54	46 16 212 427 287 (NA) 134 102
Electricity	1987 1982 \$1,000, 1987 1982	850 922 247 296 589 724 1 223 2 646	957 872 485 521 834 875 1 397 1 798	390 499 269 317 255 302 1 797 1 808	717 742 549 380 608 613 1 689 1 656	159 270 168 216 86 111 769 829	363 379 153 208 236 266 899 1 330	350 466 95 134 382 504 569 556	422 402 228 213 182 318 2 586 2 122
Contract labor	\$1,000, 1987 1982	229 139 407 345 942 1 145	182 127 380 190 1 222 1 344	89 6 163 17 490 2 280	155 77 344 200 851 1 443	14 10 30 15 224 848	60 36 100 45 473 1 009	103 25 116 22 520 428	126 68 306 138 527 880
machinery and equipment?	farms, 1987 1982 \$1,000, 1987 1982	408 563 400 467	463 407 322 213	238 287 607 783	392 374 427 316	95 90 218 207	126 169 129 363	134 207 53 121	168 163 117 100
Interest paid on debt:	\$1,000, 1987 1982	605 544 2 255 2 950	676 611 2 307 2 901	306 295 2 213 3 194	547 487 4 082 2 001	180 217 1 303 3 141	217 224 1 452 2 519	278 299 757 728	175 205 608 1 011
Secured by real estate	\$1,000, 1987	445 1 713 311 542	513 1 875 291 432	185 1 448 191 764	404 1 769 257 2 313	119 981 101 322	179 1 238 74 215	252 680 67 78	122 483 84 125
Cash rent	ferms, 1987 \$1,000, 1987	112 293 1 095 660 1 034 1 600	144 219 1 440 473 1 313 1 770	114 992 581 508 582 1 568	109 295 1 052 696 987 2 310	72 659 243 137 241 939	108 297 617 430 532 867	87 109 680 156 639 825	117 367 619 444 619 1 385

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on e sample of farms. For meaning of ebbrevietions end symbols, see introductory text]

item		Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Total farm production expenses	\$1,000, 1987	879 13 431 15 280	214 548 2 561	539 3 796 7 043	29 87 2 997	378 1 541 4 078	938 14 084 15 015	1 306 8 754 6 703	387 3 444 8 899
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	288 244 2 580 2 315	63 66 49 109	84 134 273 694	7 12 25 15	63 106 142 106	241 264 1 177 1 337	239 302 1 061 1 872	77 85 492 385
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 1982	520 566 1 087 1 688 135 122 298 310	85 100 50 293 11 18 2 (D)	233 332 352 677 90 101 195 532	15 22 15 13 5 5 5 2	138 201 135 132 41 33 36 50	491 508 2 338 1 851 242 190 1 264 1 041	441 589 1 008 1 233 155 222 670 688	154 172 1 348 1 539 23 35 1 235 1 452
Seeds, bulbs, plants, and trees Commercial fertilizer¹	\$1,000, 1982 1982	566 617 235 197 727 763 539 490	124 143 16 10 174 174 45 42	293 382 70 61 414 463 247 149	16 12 1 2 18 11 4 2	215 285 44 68 309 346 151 107	658 731 488 523 853 853 867 1 692 1 626	836 844 173 118 1 168 1 174 906 521	257 269 51 24 294 307 134 104
Agricultural chemicals¹	\$1,000, 1982 1982	610 447 250 171 816 930 686 1 201	86 58 16 9 170 263 44 94	290 145 79 26 524 610 315 453	14 10 1 2 22 34 2 7	170 129 32 24 370 446 154 178	636 599 530 430 876 995 831 1 278	722 422 198 69 1 213 1 387 573 703	211 67 61 13 371 395 158 210
Gasoline and gasohol	\$1,000, 1982 1982	709 867 422 677 364 435 191 379	144 222 29 52 73 118 12 23	385 553 113 270 350 333 163 107	10 27 (Z) 3 13 21 1 1	222 299 77 93 273 206 49 56	708 919 404 649 451 525 314 418	716 1 152 223 370 802 622 242 233	290 327 67 93 197 224 66 81
Natural gas	\$1,000, 1987 1982 1982 	6 22 5 6 510 (NA) 68	24 -3 43 (NA)	1 7 (D) 3 231 (NA) (D) 72	3 1 (D) (D) 1 (NA) (D)	14 2 3 (D) 112 (NA) 25	4 - 4 - 517 (NA) 110 211	2 13 (D) 2 592 (NA) (D) 98	6 3 10 (D) 169 (NA) 15 (D)
Electricity	1982 farms, 1987 1982 \$1,000, 1987 1982	582 634 231 343 416 522 1 935	(D) 86 599 11 14 66 97 48 88	72 314 442 96 161 210 223 231 374	(D) 10 13 1 (D) 7 7 7 5 6	25 (D) 60 109 26 28 139 199 103	211 610 698 349 328 400 545 1 143 1 296	506 673 175 155 556 625 944 1 001	(D) 171 150 48 58 123 173 215 322
Contract labor	\$1,000, 1987 1982 1982 farms, 1987 \$1,000, 1987	206 121 415 391 673 978	18 8 12 3 114 61	59 25 110 16 439 443	8 - 5 - 17 12	28 27 27 87 87 238 136	62 68 57 80 680 954	170 77 171 62 905 840	44 17 29 11 284 207
machinery and equipment ²	farms, 1987 1982 \$1,000, 1987 1982	326 308 341 228	37 47 15 10	171 93 66 44	5 1 1 (D)	60 55 21 39	275 258 233 163	264 274 116 183	37 32 22 14
Interest paid on debt: Secured by real estate	\$1,000, 1987 \$1,000, 1987 1982	365 332 1 485 2 674	46 17 64 41	233 125 661 306	5 2 3 (D)	110 101 184 251	408 411 1 898 1 826	437 314 1 095 744 329	79 74 282 133
Not secured by real estate	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	1 081 142 403	39 28 24	577 75 84	(D) 4 (D)	161 36 23	1 630 156 268	937 177 158	58 262 25 19
Cash rent		102 499 804 497 749 1 674	28 29 187 39 125 49	28 76 529 370 411 408	- 23 4 21 7	37 34 351 98 297 255	94 424 909 524 861 1 445	82 162 1 214 451 1 089 881	53 25 333 79 232 293

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are besed on a sample of tarms. For meaning of abbreviations and symbols, see introductory text]

Data are besed on a sample of tarrie: 1 of the	iodining of approvio	adilo dila oyinbolo		· tonti					
Item		Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
Total farm production expenses	farms, 1987 \$1,000, 1987 dollers, 1987	222 548 2 468	29 81 2 807	36 84 2 338	926 7 538 8 141	1 475 23 271 15 777	355 6 297 17 739	1 322 30 255 22 886	257 3 368 13 104
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	7 31 (D) 56	9 12 12 11	11 13 11 11	203 154 695 470	456 511 5 696 6 206	106 161 665 1 083	366 343 2 232 1 652	75 98 242 308
Feed for livestock and poultry Commercially mixed formule feeds	\$1,000, 1987 1982	39 69 23 90 7 29	13 23 10 9 3 3	21 34 20 23 7	371 366 1 569 1 289 152 153	759 850 3 595 3 874 350 319	236 279 820 802 113 45	580 602 3 811 3 014 212 216	119 177 539 579 26 62 120 220
Seeds, bulbs, plants, and trees	\$1,000, 1987 1982	4 65 146	(D) 1	11 7 6	1 019 949 674	1 773 1 939 1 074	294 202 177	216 2 206 1 798	
Commercial fertilizer ¹	\$1,000, 1987 1982	152 11 18 210 161 81	31 1 5 23 39 5 6	22 2 2 23 31 5 6	581 199 156 858 877 646 739	1 132 531 532 1 334 1 376 1 676 1 460	207 236 457 185 227 576 1 460	1 149 1 443 1 512 1 118 1 295 4 378 5 350	141 194 164 157 167 243 400 451
Agricultural chemicals ¹	farms, 1987	101 50 8 5 199 240 51 103	20 17 (D) 1 24 53 8 12	20 22 2 2 32 47 6	588 301 225 100 897 980 535 808	956 625 422 325 1 423 1 611 1 144 1 760	162 148 317 689 333 397 455 939	973 1 102 2 167 2 756 1 285 1 495 2 034 3 296	153 167 182 293 248 311 244 506
Gasoline and gasohol	\$1,000, 1987 1982	123 240 27 57 138 97 21 33	14 50 5 7 17 18 3 3	22 43 3 5 17 21 1	646 845 236 460 572 517 210 261	1 159 1 486 575 1 062 918 812 441 496	266 343 212 380 193 274 194 463	1 065 1 315 840 1 418 840 872 941 1 426	188 258 98 197 110 238 103 222
Naturel gas	farms, 1987 1982 \$1,000, 1987 1982	16 - 1	1 1 (D) (D)	1 (D)	24 36 9 6	15 13 9 6	5 - 3 -	53 29 39 45	15 11
LP gas, fuel oil, kerosene, motor oil, grease, etc	farms, 1987 1982 \$1,000, 1987 1982	78 (NA) 3 12	9 (NA) (D) (D)	11 (NA) (D) 2	494 (NA) 81 81	769 (NA) 119 195	216 (NA) 45 96	854 (NA) 215 407	149 (NA) 44 76
Electricity	farms, 1987 1982 \$1,000, 1987 1982 farms, 1987 1982 \$1,000, 1987 1982	59 105 6 12 111 111 84 34	10 6 4 1 10 13 4 10	14 13 (D) 3 11 10 5	515 602 164 186 506 446 552 663	982 982 476 459 822 916 1 450 2 291	187 230 142 148 121 103 493 711	744 832 504 598 547 686 2 511 2 592	113 115 75 76 115 119 351 278
Contrect labor	\$1,000, 1987 1982 tarms, 1987	6 (D) 151 72	4 3 3 (D) 18 8	7 2 3 (D) 23 8	118 21 187 18 693 676	240 135 385 201 1 081 1 613	38 4 47 45 242 532	140 128 144 207 997 2 378	30 32 46 38 165 271
Customwork, machine hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987 1982 \$1,000, 1987 1982	23 33 9 47	3 8 (D) (D)	4 5 1	232 187 128 75	433 461 390 313	119 107 221 192	500 491 795 651	65 102 145 72
Interest paid on debt:	farms, 1987 1982 \$1,000, 1987 1982	41 40 62 163	4 7 9 3	8 3 (D) 4	312 246 778 828	748 567 2 797 3 421	169 169 602 1 229	613 705 3 454 6 091	67 79 275 460
Secured by real estate	\$1,000, 1987	22 51 19 11	3 (D) 2 (D)	6 3 2 (D)	231 554 160 224	599 2 396 260 401	105 434 102 168	487 2 798 293 656	52 238 29 37
Cash rent Property taxes paid All other farm production expenses	**************************************	22 40 181 33 142 49	6 (D) 26 7 19 8	4 (D) 31 6 28 8	99 171 820 227 741 788	160 476 1 378 683 1 281 1 936	80 225 337 137 308 828	167 1 182 1 221 615 1 145 2 606	39 52 243 92 219 289

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Date are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text]

Data are based on a sample of terms. For i	nearing of appreviati	ons end symbols,	See introductory	, rext1					
Item		McCracken	McCreary	McLean	Madison	Magoffin	Marian	Marshall	Martin
Total ferm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	434 7 518 17 324	116 350 3 020	528 15 073 28 547	1 597 22 072 13 821	450 1 002 2 228	1 161 20 432 17 598	578 6 171 10 676	25 507 20 298
Livestock end poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	52 140 240 211	26 37 75 80	153 78 1 169 203	466 542 6 594 3 670	30 81 40 97	365 424 2 649 2 598	139 179 281 550	12 5 (D) (D)
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 1982	165 213 430 906 72 78 166 636	54 59 33 36 7 6	200 165 1 424 635 75 44 517 383	841 944 1 856 1 635 221 219 428 625	62 185 18 83 13 34 4 4	684 710 3 783 3 690 265 341 2 154 2 164	271 377 805 1 003 88 59 355 361	17 8 91 8 9 4 (D) 2
Seeds, bulbs, plants, and trees Commercial ferblizer¹	\$1,000, 1987 1982	312 362 491 479 346 379 1 122 1 088	29 52 4 6 70 71 42 20	447 471 860 947 441 546 2 596 3 033	1 104 1 076 353 244 1 355 1 443 1 332 706	376 338 30 27 428 448 129 123	885 918 507 510 1 073 1 041 1 709 1 411	331 379 383 403 384 474 712 1 282	15 9 2 3 17 10 9
Agricultural chemicals¹	\$1,000, 1987 1982	326 292 795 831 417 549 620 817	35 28 7 3 100 125 33 39	413 463 1 265 1 622 494 655 1 188 2 026	959 610 287 234 1 520 1 664 1 228 1 689	292 114 75 7 406 519 92 198	873 519 502 399 1 137 1 173 1 123 1 1912	357 369 426 549 530 707 445 693	14 4 (Z) 24 18 25
Gasoline and gasohol	\$1,000, 1987 1982	354 474 285 341 227 315 274 397	66 116 16 27 68 44 15	386 574 460 613 343 365 518 1 069	1 253 1 391 654 960 946 888 457 567	312 446 56 103 213 300 29 74	996 1 094 604 1 117 656 560 367 593	442 568 241 304 268 441 152 333	19 18 13 4 14 13 9
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	12 - 5	10 (Z)	38 11 23 18	26 18 7 3	23 (Z)	42 17 13	12 - 3	(D) (D)
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987 1982	291 (NA) 55 79	28 (NA) 2 4	409 (NA) 187 326	817 (NA) 111 159	159 (NA) 7 21	711 (NA) 139 199	276 (NA) 49 56	(NA) (D) (D)
Electricity	\$1,000, 1987	230 254 104 126 125 237 444 631	20 45 2 6 27 21 6 12	393 451 235 228 198 267 832 959	984 995 298 323 893 811 1 816 2 214	191 280 40 32 194 260 105 244	823 843 519 508 678 663 1 525 1 814	312 260 122 87 222 201 392 442	10 5 8 (D) 3 6 (D)
Contract labor	\$1,000, 1987 1982	26 33 44 51 342 655	10 9 2 6 60 26	49 37 207 32 406 1 310	225 132 446 440 1 224 1 846	37 32 24 33 245 122	149 57 383 110 904 1 294	52 21 61 8 473 630	3 2 (D) (D) 13 30
machinery and equipment?	1987 1982 \$1,000, 1987 1982	117 142 181 203	31 18 11 6	181 116 251 339	495 427 360 349	87 107 22 28	477 291 459 262	140 181 92 116	2 1 (D) (D)
Interest paid ³	\$1,000, 1982 1982	236 175 1 106 1 000	25 19 16 36	272 279 1 702 2 747	719 613 2 384 2 467	57 55 83 31	601 609 3 132 4 122	267 191 695 887	5 1 (D) (D)
Interest paid on debt: Secured by real estate Not secured by real estate	\$1,000, 1987	186 852 97 254	12 10 19 6	180 1 339 158 363	546 1 860 281 524	26 45 38 39	472 2 658 271 473	146 451 139 244	3 (D) 4 (D)
Cash ren1 Property taxes paid All other farm production expenses	\$1,000, 1987 farms, 1987 \$1,000, 1987	99 542 406 171 403 579	14 48 107 21 64 23	102 484 488 374 462 1 175	178 732 1 476 648 1 437 1 889	70 43 421 75 346 105	75 282 1 067 534 1 008 2 030	119 179 550 200 545 747	5 1 24 22 18 20

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Deta are besed on a semple of ferms. For meaning of abbreviations and symbols, see introductory text]

Item									
Total farm production expenses	farms, 1987	Mason 896	Meade 809	Menifee 385	Mercer 1 106	Metcelfe 1 087	Monroe	Mantgamery 794	Morgan 816
Averege per ferm	\$1,000, 1987	14 396 16 067	11 296 13 963	1 492 3 875	20 786 18 793	13 785 12 682	1 115 12 120 10 870	10 900 13 728	816 4 117 5 045
Livestock and poultry purchesed	1987 1982 \$1,000, 1987 1982	290 239 1 393 1 081	220 312 1 376 2 030	72 56 208 180	346 488 4 150 3 185	349 332 1 319 1 204	274 299 1 195 1 381	248 237 2 106 1 515	106 163 662 303
Feed for livestock and poultry	1982 \$1,000, 1987	412 435 2 470	498 548 1 257	100 115 67	686 767 2 922	517 597 2 693	551 661 2 619	406 405 1 205	200 372 151
Commercially mixed formula feeds	1982	2 559 255 243 1 482 1 573	1 185 174 178 399 480	44 28 15 19	3 494 252 279 1 480 2 185	2 673 289 273 1 335 1 064	3 002 216 298 1 209 1 540	1 036 127 95 493 440	226 44 109 41 98
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987	693 664 297	547 612 520	281 267	653 757 419	800 794 293	687 790	599 604 244	627 597 79 83
Commercial fertilizer ¹	1982	330 815 859 939 850	566 663 741 1 347 1 728	28 45 379 359 174 106	358 875 1 014 1 204 811	338 1 036 1 000 1 497 932	272 245 930 1 014 1 349 993	300 712 811 643 642	83 767 834 427 304
Agricultural chemicals ¹	farms, 1987 1982 \$1,000, 1987	700 486 386	527 470 481	215 69 17	714 566 397	802 609 275	619 588 218	545 450 235	418 204
Petroleum products	1982	292 872 932 1 042 1 389	463 753 888 659 1 142	358 390 123 163	288 1 044 1 195 1 125 1 528	251 1 024 1 096 794 1 257	197 1 029 1 199 702 1 003	221 744 866 658 1 142	61 30 765 887 288 592
Gasoline and gasohol	farms, 1987 1982 \$1,000, 1987	728 870 471	658 836 285	248 287 58	781 1 112 519	772 975 389	748 1 063 360	611 680 333 613	565 806 136 304
Diesel fuel	1982	677 624 598 381 496	545 431 437 274 406	81 261 240 50 57	858 792 644 428 492	678 645 614 310 424	598 624 613 256 298	613 536 570 244 403	304 490 447 106 202
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	57 48 28 27	18 7 7 (D)	6 8 2 5	25 24 7 8	27 8 10 4	31 18 11 2	43 40 8 16	=
LP gas, fuel oil, kerosene, motor oil, grease, etc.	ferms, 1987 1982 \$1,000, 1987 1982	623 (NA) 162 189	506 (NA) 93 (D)	164 (NA) 13 20	642 (NA) 170 170	564 (NA) 85 151	551 (NA) 76 105	517 (NA) 74 110	325 (NA) 46 85
Electricity	1982 \$1,000, 1987	609 680 326	582 608 190	200 194 21	749 784 407	612 687 355	640 617 297	533 527 192	378 528 59
Hired farm labor	1982 1987 1982 \$1,000, 1987 1982	429 518 605 1 524 2 019	191 438 422 677 832	31 141 185 109 201	450 503 698 2 128 2 310	363 641 526 1 122 1 158	223 452 518 973 1 143	186 473 589 1 068 1 945	101 377 468 424 939
Contrect labor	1987 1982 \$1,000, 1987 1982	170 88 388 138	81 47 75 34	42 32 13 29	187 127 314 201	132 66 198 104	118 75 90 49	169 83 324 321	92 11 102
Repair end maintenenceCustomwork, machine hire, end rental of	farms, 1987 \$1,000, 1987	712 1 394	670 898	259 159	889 1 607	803 1 261	789 818	321 600 900	591 426
Customwork, machine hire, and rental of mechinery and equipment ²	1987 1982 \$1,000, 1987 1982	351 342 288 275	252 288 211 188	57 63 25 14	313 391 275 342	323 290 269 182	409 340 300 179	310 292 225 250	193 143 85 91
Interest paid ³	1987 1982 \$1,000, 1987 1982	454 392 1 754 1 719	402 338 1 719 1 800	135 102 225 141	544 582 2 654 2 987	567 415 1 668 2 420	404 386 1 320 1 733	386 294 1 361 1 591	261 268 657 554
Interest paid on debt: Secured by real estate Not secured by real estate	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	326 1 463 173	344 1 459 127	118 205 30 20	439 2 184 241 471	467 1 348 222	327 1 174 124	296 1 112 165	219 586 81 72
	\$1,000, 1987	291	260		471 106	320	146	249	
Property taxes paidAll other farm production expenses	farms, 1987 \$1,000, 1987	118 798 474 796 1 605	423 787 388 714 1 079	48 49 353 108 282 168	306 1 058 762 984 2 116	80 215 978 322 937 1 502	145 1 030 376 972 1 445	319 749 378 694 1 041	53 53 760 193 565 450

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meening of abbreviations and symbols, see introductory text]

Item	Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
Total farm production expensesfarms, 19 \$1,000, 19 Average per farmdollars, 19	7 12 248	1 368 23 612 17 261	732 8 421 11 504	1 021 10 090 9 882	478 19 626 41 059	983 10 084 10 258	352 1 094 3 108	951 7 485 7 871
\$1,000, 19	2 153	2 822	143 162 1 648 779	179 262 332 530	101 125 3 505 2 222	207 247 646 572	20 43 7 51	205 249 457 426
Commercially mixed formula feedsfarms, 15	2 310 7 2 954 2 3 105 7 94 2 60	5 364 4 837 336 365	325 358 872 876 70 107 270 290	387 433 530 656 108 122 182 162	268 262 1 717 1 715 141 131 719 961	474 465 1 192 1 172 191 142 692 678	60 84 32 42 17 11 10 4	541 602 859 1 150 137 171 257 543
\$1,000, 19 19	7 397 2 477 7 442 2 399 7 484 2 544 7 1 227	921 965 657 649 1 135	443 435 157 149 633 655 552 476	703 774 679 573 870 878 1 896 2 054	209 304 380 775 322 391 634 826	748 820 313 179 883 1 037 749 533	279 279 40 60 341 360 198 102	612 652 143 177 782 853 648 579
19 \$1,000, 19	2 362 7 667 2 500 7 584 2 706	688 510 456 1 306 1 481 1 225	452 252 126 107 684 786 544 1 243	665 631 772 742 973 1 167 847 1 406	322 265 347 499 476 490 756	609 663 218 239 942 1 102 758 1 255	199 63 26 21 338 399 127 185	560 392 211 247 886 1 010 580 1 070
\$1,000, 19 19	2 627 7 273 2 496 7 426 2 382 7 321	1 353 596 1 076 748	582 716 302 827 471 454 180 292	788 1 027 398 627 589 606 343 549	413 449 352 425 263 254 233 337	762 1 002 380 756 640 609 272 351	213 352 67 92 271 229 46 59	778 880 284 631 549 584 225 316
Natural gasfarms, 15 18 \$1,000, 18	2 I 18	15	5 14 2 6	10 36 13 18	27 23 73 (D)	26 6 6 1	=	13 14 3 4
\$1,000, 19	2 (NA	(NA) 156	412 (NA) 60 118	493 (NA) 93 212	253 (NA) 98 (D)	632 (NA) 100 148	139 (NA) 14 34	553 (NA) 68 118
\$1,000, 15 Hired farm labor	2 345 7 280 2 239 7 269 2 284	572 525 688 762 1 850	465 492 124 190 356 392 1 182 1 677	508 600 158 176 456 503 650 835	352 300 326 272 260 250 2 533 2 706	727 661 275 212 520 637 1 116 1 600	94 137 15 16 140 155 137 273	682 705 221 246 483 526 505 1 019
\$1,000, 18 18 Repair and maintenancefarms, 18 \$1,000, 18	12 39 17 100 12 63 17 412 17 779	59 287 73 1 100 1 681	132 63 240 185 513 641	69 60 (D) 39 719 908	104 78 376 92 402 1 259	103 69 103 122 836 945	22 9 15 2 230 150	138 69 204 177 760 738
\$1,000, 19	2 167	482 538	174 184 168 204	233 196 (D) 158	152 174 200 219	386 386 326 217	31 72 9 23	296 256 162 131
\$1,000, 19	17 210 12 294 17 854 12 1 055	631	274 369 913 1 810	369 412 1 225 1 907	217 154 1 358 1 587	531 583 1 563 2 370	91 70 152 191	411 383 1 318 1 214
Secured by real estatefarms, 19 \$1,000, 19 Not secured by real estatefarms, 19	17 176 17 717 17 100 17 137	2 561	245 705 92 208	273 980 184 245	175 1 044 87 314	454 1 336 130 227	79 120 22 32	343 1 154 140 164
Property taxes paidfarms, 19 \$1,000, 11	37 354 37 575 37 299	378 1 294 607 1 214	14 77 673 437 622 739	166 494 958 313 841 1 018	89 373 441 477 431 5 385	149 169 898 436 873 1 275	54 14 338 62 253 110	111 138 890 415 859 886

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text]

ltem			D''s						
Total farm production expenses	farms, 1987 \$1,000, 1987 dollars, 1987	Perry 45 112	98 132	913 1 996	Pulaski 2 265 20 883	Robertson 317 2 461	Rockcastle 862 5 786	Flowari 501 2 578	1 135 12 066
Averege per farm		2 481	3 461	6 378	9 220	2 461 7 763	6 712	5 145	10 631
Livestock and pounty purchased	1982_ \$1,000, 1987_ 1982_	10 13 16 27	13 17 15 19	81 78 161 83	616 822 2 543 3 021	65 36 119 195	211 260 655 810	102 105 255 387	333 298 1 924 1 030
Feed for livestock and poultry	farms, 1987 1982 \$1,000, 1987	18 28 12	19 30 11	116 143 154	1 125 1 448 3 294	129 132 274	399 434 750	227 252 241	521 563 2 184
Commercially mixed formula feeds	1982 farms, 1987 1982	61 5 6	9 6 4	229 26 47	3 284 436 486	254 47 24	804 173 130	507 76 88	2 197 199 220
	\$1,000, 1987 1982	(D)	(D)	12 107	2 007 1 639	162 136	382 430	31 261	1 012 1 044
Seeds, bulbs, plants, and trees	farms, 1987 1982 \$1,000, 1987 1982	22 21 7 5	23 25 5 3	226 237 69 51	1 467 1 627 614 576	233 182 39 92	634 544 137 188	333 396 68 89	834 862 277 277
Commercial fertilizer ¹	farms, 1987 1982 \$1,000, 1987	29 24 7 24	22 23 6 5	257 327 163	1 971 2 093 2 330 2 169	300 280 221 127	775 858 564 475	448 489 340	991 1 074 1 337
Agricultural chemicals ¹	1982 farms, 1987 1982	17 10	23 15	93 133 103	1 328 970	253 156	475 487 321	265 235 163	798 694 465
Patrolaum products	\$1,000, 1987 1982 ferms, 1987	2 1 43 42	32 32 50 14 22	49 25 290 369	484 547 2 144 2 481	66 53 291 336 236	(D)	32 41 467	228
	\$1,000, 1987 1982	42 11 16	50 14 22	369 181 205	2 481 1 300 1 723	336 236 470	803 952 479 686	549 279 304	1 090 1 252 593 893
Gasoline and gasohol	farms, 1987 1982 \$1,000, 1987	31 36 7	21 44 5	186 294 78	1 621 2 222 700	236 323 138	596 841 259	312 432 129	864 1 147 329
Diasal fual	1982 farms, 1987 1982	9 24 15	9 18 36	110	889 1 238 1 114	261 215 219	341 458 481	163 259 315	517 558 550
	\$1,000, 1987 1982	3 5	7 8	211 52 70	461 639	68 157	158 270	117 96	217 265
Natural gas	1982_ \$1,000, 1987_ 1982_	=	1 13 (D) 3	9 15 9 2	16 58 6	18	23 - 6	19 - 5	8 6 (D) 8
LP gas, fuel oil, kerosene, motor oil, graasa, etc.	farms, 1987 1982 \$1,000, 1987	16 (NA)	(NA)	199 (NA)	1 084 (NA) 133	176 (NA)	438 (NA)	238 (NA)	532
Electricity	1982	(D)	(D) (D)	42 23	191	27 52	56 75	33 39	(NA) (D) 103
	1982_ \$1,000, 1987_ 1982_	16 17 4 4	11 21 2 3	132 155 36 29	1 249 1 500 465 438	233 185 56 57	518 494 153 154 431 374	263 288 44 64	645 561 254 247 506 607
Hirad farm labor	1987 1982 \$1,000, 1987 1982	11 9 2 7	12 10 8 2	29 151 170 184 176	1 043 1 195 1 292	211 167 264 675	431 374 456 764	215 218 216 321	506 607 728 1 000
Contract labor	farms, 1987 1982	8 3	2		1 452 173 97	23	118 58	63	105
Repair and maintanance	\$1,000, 1987 1982 farms, 1987	6 3 26 12	(D) (D) 20 19	23 26 72 7 217	237 92 1 661	19 44 247	120 105 656 575	34 8 343	(D) 74 774 735
Customwork, machina hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987 1982	2	19 4 2	210 58 82 19	1 805 609 586	103 108	575 223 227	288 98 100	271
	\$1,000, 1987 1982	(D) 2	1 (D)	19 24	525 531	45 107	122 105	55 40	273 (D) 147
Interest paid ³	1987 1982 \$1,000, 1987	7 3 6	4 3 15	97 91 328	861 656 2 832	133 129 404	388 370 802	168 122 248	466 439 1 429
Intarast paid on debt: Sacurad by raal estate	\$1.000, 1987	5 (D) 2	(D) 4 15	240 92 306	2 092 741 2 443 246	401 101 292	1 205 324 665	321 123 212	1 343 382 1 173 209
Not secured by reel estate	farms, 1987 \$1,000, 1987	(D)	-	306 10 22	389	81 112	101 137	55 35	257
Cash rent	\$1,000, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	3 1 39 (D)	3 (D) 37 20 27	54 61 287 111	316 478 2 139 626	53 74 276 113	42 (D) 791 259	59 77 461 155	179 335 1 097 393
All other farm production expenses	\$1,000, 1987 farms, 1987 \$1,000, 1987	38 14	20 27 8	286 198	1 889 2 058	305 321	762 592	378 246	934 1 289

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Deta are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
Total farm production expenses	\$1,000, 1987	1 062 25 794 24 288	1 582 31 032 19 616	590 15 885 26 925	659 11 290 17 132	1 056 17 984 17 031	682 25 037 36 711	469 10 676 22 764	590 5 164 8 752
Livestock and poultry purchased	farms, 1987 1982 \$1,000, 1987 1982	303 348 4 376 4 655	414 441 3 113 2 069	112 156 965 855	187 146 730 618	306 304 3 808 3 723	203 150 2 754 1 949	129 122 791 828	130 173 222 261
Feed for livestock and poultryCommercially mixed formula feeds	\$1,000, 1987 1982	573 587 1 780 2 170 146 135 485 489	841 961 5 079 5 209 429 477 2 877 3 271	238 287 1 348 1 679 135 138 693 966	324 317 1 976 1 943 176 161 1 089	589 554 3 141 3 011 273 245 1 257 1 059	272 293 4 307 3 110 161 133 3 081 2 200	249 269 1 291 1 438 80 107 375 474	232 231 249 318 101 68 96 116
Seeds, bulbs, plants, and trees	\$1,000, 1987 1982	620 760 431 385 846 945 832 865	1 033 1 158 909 957 1 359 1 421 2 043 2 220	481 540 945 1 133 526 6625 2 492 2 899	488 483 394 291 563 592 846 664	737 756 477 589 912 981 1 434 1 348	535 653 1 1136 607 734 3 036 3 601	313 410 523 737 356 473 1 226 1 974	461 472 210 157 509 542 588 390
Agricultural chemicals¹	\$1,000, 1987 1982	677 599 434 276 1 021 1 159 1 317 1 924	1 071 988 887 951 1 501 1 652 1 580 2 649	471 531 1 378 1 622 573 707 1 106 2 049	445 375 262 202 622 651 909 839	754 539 452 360 1 022 1 131 1 001 1 363	528 528 1 672 1 660 638 783 1 392 2 204	317 326 620 811 455 532 765	459 389 215 169 579 620 379 609
Gasoline and gasohol	\$1,000, 1987 1982	882 1 061 729 1 118 664 609 414 577	1 206 1 496 674 1 309 926 992 671 910	443 645 487 789 388 461 502 981	568 561 440 458 370 395 318 290	958 1 022 640 819 433 491 263 381	512 682 530 943 496 482 681 997	426 467 388 691 235 299 292 582	483 596 156 379 375 380 168 157
Natural gas	1987 1982 \$1,000, 1987 1982	20 13 6 (D)	19 40 17 26	13 12 8 30	16 6 9	18 8 3 4	8 22 9 2	15 - 4 -	(D)
LP gas, fuel oil, kerosene, motor oil, greese, etc.	ferms, 1987 1982 \$1,000, 1987 1982	702 (NA) 168 (D)	885 (NA) 218 404	422 (NA) 108 249	424 (NA) 141 90	617 (NA) 95 159	496 (NA) 171 262	288 (NA) 82 181	392 (NA) (D) 73
Electricity	\$1,000, 1987 1982	731 834 (D) 444 597 708 4 900 3 946	1 143 1 185 821 894 788 993 3 371 4 199	360 509 300 406 303 375 1 369 1 397	457 440 328 215 327 398 1 048 880	767 771 372 381 530 581 1 149 1 420	442 397 452 328 337 474 2 209 2 057	291 380 197 272 231 284 1 003 1 539	404 388 132 141 324 387 551 735
Contract labor	\$1,000, 1987 \$1,000, 1987 1982 1982 farms, 1987 \$1,000, 1987	176 97 507 378 852 1 933	225 127 415 327 1 306 2 492	47 68 82 145 466 1 272	113 21 243 45 568 1 003	118 108 245 55 786 1 072	68 56 171 136 584 1 775	52 25 126 102 392 916	95 69 76 104 486 514
Customwork, machine hire, and rental of machinery and equipment?	farms, 1987 1982 \$1,000, 1987 1982	303 348 (D) 336	620 696 788 843	250 222 327 341	284 281 323 283	351 367 216 237	337 297 581 812	160 142 341 172	251 229 130 146
Interest paid ³	farms, 1987 1982 \$1,000, 1987 1982	534 490 2 400 3 065	755 804 4 703 6 633	299 390 1 890 4 531	343 342 1 224 1 139	537 461 2 086 2 328	373 367 2 443 3 785	250 245 1 384 2 195	301 244 745 506
Interest paid on debt: Secured by real estate Not secured by real estate	\$1,000, 1987	393 1 512 251 887	623 4 044 264 659	220 1 656 125 234	248 977 161 247	461 1 707 186 379	237 1 764 223 679	172 1 118 117 266	220 593 132 151
Cash rent	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	115 558 877 774 859 4 826	178 600 1 479 1 002 1 417 3 228	82 668 571 384 537 1 360	97 273 609 374 603 1 358	101 499 1 007 470 954 1 562	142 844 625 390 620 1 898	92 494 444 216 441 784	85 160 520 259 548 735

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations end symbols, see introductory text]

EDUC BIC DUSCU CIT & SUMPLE OF ICITIES. 1 OF	meaning of abbrevia	dons end symbols	, see madadetor	, toxt]					
ltem		Union	Warren	Weshington	Wayne	Webster	Whitley	Wolfe	Woodford
Total farm production expenses	\$1,000, 1987 dollers, 1987	434 30 716 70 774	1 865 23 980 12 858	1 183 16 624 14 053	980 10 992 11 216	492 12 799 26 014	403 2 137 5 303	454 1 802 3 970	718 42 603 59 335
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	137 117 2 480 2 630	397 566 1 655 2 162	363 395 1 863 2 108	247 315 2 794 2 419	140 135 532 422	110 128 352 305	101 86 209 85	210 194 9 592 7 362
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000, 1987 1982	269 293 3 899 3 754 105 129	998 1 198 3 280 3 417 356 430	654 683 2 949 3 073 258 309	500 609 1 852 2 687 132 210	230 294 600 754 105 136	170 195 319 595 33	124 175 103 88 33 79	354 370 2 834 3 730 126
	\$1,000, 1987 1982	1 703 1 607	1 499 1 121	1 521 1 933	400 1 395	215 199	595 33 45 72 32	5 26	126 98 763 665
Seeds, bulbs, plants, and trees Commercial fertilizer¹	\$1,000, 1987 1982	319 351 1 614 2 073 325	1 097 1 322 695 876 1 464	866 729 412 355 1 032	717 667 281 297 879	361 441 1 019 1 187 396	196 221 36 63 261	369 323 66 120 431	494 420 305 284 587
Commodular Commodular	\$1,000, 1987 1982	346 3 682 4 298	1 591 2 656 2 803	1 013 924 701	866 1 029 914	472 2 345 2 569	280 176 139	433 257 190	636 893 908
Agricultural chemicals ¹	\$1,000, 1982 \$1,000, 1987 1982	320 316 2 067 2 093	1 229 1 204 1 014 1 175	790 548 302 318	657 540 310 340	359 369 1 164 1 093	172 168 57 27 355	315 141 51 82	526 488 426 389
Petroleum products	\$1,000, 1987 \$1,000, 1987 1982	420 471 1 988 3 178	1 735 2 101 1 548 2 580	1 177 1 184 1 070 1 303	909 1 061 554 841	481 594 1 078 1 918	355 438 118 204	82 427 505 176 317	389 673 712 1 283 1 972
Gasoline and gasohol	\$1,000, 1987 1982	327 421 673 1 005	1 343 1 861 698 1 228	977 1 046 555 668	720 978 291 446	374 551 454 708	209 330 61 102	336 451 87 168	619 658 694 1 115
Diesel fuel	1987 1982 \$1,000, 1987 1982	288 324 993 1 485	971 1 167 645 1 027	721 684 366 492	459 419 184 285	357 429 502 913	206 327 41 79	324 311 69 111	398 469 367 558
Natural gas	farms, 1987 1982 \$1,000, 1987 1982	21 35 43 56	21 17 12 14	51 26 26 7	11 27 2 9	12 8 8	-	1 (D)	16 35 88 76
LP gas, fuel oil, kerosene, motor oil, grease, etc.	1987 1982 \$1,000, 1987 1982	312 (NA) 279 633	959 (NA) 193 311	708 (NA) 123 137	412 (NA) 77 101	359 (NA) 114 291	169 (NA) 16 23	225 (NA) 20 (D)	401 (NA) 134 222
Electricity	\$1,000, 1982 \$1,000, 1987 1982	286 324 524 561	1 068 1 236 568 578	833 758 432 362	481 570 143 231	314 349 (D) 224	160 166 39 35	257 263 43 34 210	511 495 462 417
Hired farm labor	1987 1982 \$1,000, 1987 1982	208 232 2 339 2 147	930 1 029 2 008 2 048	681 638 1 715 1 535	440 475 620 780	237 255 1 017 664	118 141 104 98	210 288 146 295	442 444 8 882 7 410
Contract labor	\$1,000, 1987 1982	87 29 221 40	131 85 182 105	134 45 229 72	128 23 99 57	37 21 (D) 29 406	65 3 44 5	33 21 22 34	251 132 949 734 599
Repair and maintenance Customwork, mechine hire, and rental of machinery and equipment ²	\$1,000, 1987 farms, 1987	329 2 795 152	1 310 2 109 747	899 1 144 506	710 748 212	1 320	280 194 37	288 180 98	1 872 213
	\$1,000, 1987 1982	181 578 559	704 668 531	272 323 204	267 163 126	169 257 235	40 17 67	146 48 38	226 316 515
Interest paid on debt:	\$1,000, 1987 1982 \$1,000, 1987 1982	258 222 4 168 5 771	843 935 3 757 6 190	648 539 2 435 2 617	349 346 1 026 1 575	217 253 1 538 1 889	91 57 308 105	125 131 153 235	313 308 5 298 4 724
Secured by real estate	\$1.000, 1987	157 3 270 140 898	642 3 110 375 647	511 2 072 216 363	273 826 108 200	164 1 172 116 366	73 272 36 36	67 100 74 53	193 2 721 163 2 577
Cash rent	\$1,000, 1987 \$1,000, 1987 farms, 1987	137 1 325 399	206 711 1 786	74 137 1 141	107 210 933	63 369 465	70 69 372 89	45 61 410	75 1 149 662
All other farm production expenses	\$1,000, 1987 ferms, 1987 \$1,000, 1987	478 405 2 561	803 1 707 2 326	449 1 084 2 240	253 817 911	251 451 1 044	89 321 214	110 310 177	745 681 7 599

^{*}Data for 1987 include cost of custom applications.

*Data for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chemicals.

*Data for 1982 do not include imputation for item nonresponse.

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982

[For meaning of ebbreviations and symbols, see introductory text]							
Item	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bath
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text) ¹ ferms, 1987 \$1,000, 1987 Average per farm	92 453 579 635 6 270	1 490 7 261 4 873	1 195 5 228 4 375	758 2 656 3 503	432 3 286 7 608	2 233 15 468 6 927	884 6 675 7 551
Farms with net gains ² number, 1987 \$1,000, 1987	61 881 748 743	1 033 8 536	794	464	279 4 022	1 677 17 292	720 7 215
Average per fermdollars, 1987	12 100	8 264	6 311 7 948	3 449 7 433	14 415	10 311	10 021
Ferms with net lossesnumber, 1987 \$1,000, 1987 Average per farmdollars, 1987	30 572 169 108 5 531	457 1 275 2 781	401 1 083 2 701	294 793 2 698	153 735 4 806	556 1 824 3 281	164 540 3 294
GOVERNMENT PAYMENTS							
Total received	16 702 100 372 6 010	218 558 2 559	200 559 2 796	70 330 4 716	192 1 823 9 495	274 889 3 243	63 188 2 991
Amount received in cashfarms, 1987 \$1,000, 1987	13 176 47 778	171 335	157 266	63 289	155 792	235 478	43 88
Value of commodity cartificates received farms, 1987 \$1,000, 1987	13 743 52 594	166 223	160 293	41 41	179 1 031	202 410	47 100
OTHER FARM-RELATED INCOME							
Gross before taxes end expenses 1 farms, 1987 \$1,000, 1987 Average per farmdollars, 1987	18 854 52 117 2 764	319 788 2 470	192 240 1 250	159 232 1 461	111 216 1 947	437 1 283 2 937	115 261 2 273
Customwork end other agricultural services ³	6 916 4 421	136 60	36 53 61	61 24	33 41	149 99	49 24
\$1,000, 1987 1982 Rental of farmlend	21 210 9 551 9 797 21 499	494 99 144 173	59 136 152	123 33 67 52	61 160 65 131	571 204 209 324	49 24 142 38 57 117
Sales of forest products and Christmas trees farms, 1987 \$1,000, 1987	1 953	28 71	24 26 10	21 5	8 2	62 246	1 (0)
Other farm-related income sources farms, 1987 \$1,000, 1987	6 059 2 153 3 350	45 50	10	17 51	54 23	52 142	(D) 8 (D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987 1982 \$1,000, 1987	4 248 1 467 84 066	43 15 95 77	36 14 234	636	72 35 2 107 1 616	50 20 418 168	15 6 88 (D)
1982 Com farms, 1987	36 181 3 788	37	52 29	(D) 6	65	43	12 75
\$1,000, 1987 Wheat	70 148 386 2 551 346	82 2 (D)	200 1 (D) 5	6 - - -	1 326 8 (D) 21	265 6 (D) 2	75 1 (D)
\$1,000, 1987	8 850 29	-	17	-	715	(D) -	-
Sorghum, barley, end oatsfarms, 1987 \$1,000, 1987 Cottons1,000, \$1,000, 1987	270 - -	=	- - 7	-	(D) - -	-	
Peanuts, rye, rica, tobacco, and honey farms, 1987 \$1,000, 1987	412 2 246	8 (D)	7 (D)	-	1 (D)	11 61	(D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory tex	t)						
Item	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
NET CASH RETURN							
Net cash return from egricultural sales for the farm unit (see text) ¹	60 79 1 322	810 3 339 4 122	1 069 16 418 15 358	236 546 2 312	766 3 588 4 684	733 3 985 5 437	296 144 486
Farms with net gains2	28 122 4 375	466 4 719 10 126	732 23 898 32 647	132 899	462 4 994	536 4 729 8 823	196 576 2 940
Farms with net lossesnumber, 1987 \$1,000, 1987	32 43	344 1 380	337 7 480	6 812 104 354	10 810 304 1 406	197 744	100 432
Average per farmdollars, 1987	1 349	4 011	22 197	3 400	4 626	3 776	4 324
GOVERNMENT PAYMENTS							
Total received	4 3 692	98 255 2 607	175 875 5 002	10 10 992	69 214 3 105	49 157 3 194	15 6 400
Amount received in cash farms, 1987 \$1,000, 1987	3 (D)	73 114	137 389	7 5	56 127	39 142	10 3
Value of commodity certificates received farms, 1987 \$1,000, 1987	2 (D)	78 141	150 486	7 5	47 87	29 14	8 3
OTHER FARM-RELATED INCOME						:	
Gross before taxes and expenses¹ farms, 1987	15 31 2 075	177 640 3 615	225 828 3 682	40 86 2 153	165 441 2 670	130 355 2 733	25 41 1 636
Customwork and other agricultural services ³ farms, 1987 1982	8 4	75 31	86 75	13 6	69 24	36 31	6 9 3
\$1,000, 1987_ 1982_ Rental of farmland	12 (D) 3 (D)	170 50 91 96	485 181 107 277	56 12 14 11	219 50 84 155	148 26 84 184	3 4 15 (D)
Sales of forest products and Christmas trees farms, 1987	4	16	20	7	17	4	9
\$1,000, 1967_ Other farm-related income sources	8 3 (D)	100 13 273	20 32 41 35	(Z) 6 19	(D) 3 (D)	14 16 9	(D) -
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987 1982 \$1,000, 1987_	=	15 6 165	66 21 1 008	3 - 3	4 5 6	7 7 8	5 2
1982	-	30	211	-	9	21	12 (D)
Corn farms, 1987 \$1,000, 1987 Wheat farms, 1987	-	14 138	49 587 12	1 (D)	4 (D) 2	4 1 -	1 (D)
\$1,000, 1987_ Soybeans	-	2 (D)	(D) 1 (D)	-	(D) - -	=	
Sorghum, barley, and oats	=	-	:	_			
Cotton	-	- 1 (D)	15 374	- 2 (D)		- - 3 8	- - 4 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbraviations and symbols, see introductory text]							
item	Breckinnidge	Bullitt	Butler	Celdwell	Calloway	Campbell	Cerlisle
NET CASH RETURN							
Net cash ratum from egricultural sales for the farm unit (see text)¹	1 473	596	652	570	750	512	377
	6 310	1 817	2 326	3 487	5 505	471	2 849
	4 284	3 048	3 567	6 118	7 341	921	7 558
Farms with net gains ² number, 1987	947	316	417	386	549	272	241
	8 208	2 699	3 249	4 198	6 556	1 081	3 292
	8 667	8 541	7 791	10 875	11 941	3 973	13 660
Farms with net lossesnumber, 1987	526	280	235	184	201	240	136
\$1,000, 1987	1 898	882	923	711	1 050	609	443
Average per farmdollars, 1987	3 608	3 151	3 928	3 862	5 225	2 539	3 254
GOVERNMENT PAYMENTS							
Total received farms, 1987	539	57	190	232	363	15	165
	3 066	263	1 329	1 698	2 792	26	1 758
	5 689	4 614	6 993	7 320	7 690	1 744	10 654
Amount received in cash farms, 1987	437	48	161	161	286	12	135
\$1,000, 1987	1 303	97	667	658	1 316	17	796
Value of commodity certificates received farms, 1987	478	42	148	215	319	10	147
\$1,000, 1987	1 763	166	661	1 041	1 476	9	962
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 1987	363	106	142	122	198	101	111
\$1,000, 1987	902	166	423	277	335	217	438
Average per farmdollars, 1987	2 484	1 568	2 976	2 268	1 690	2 145	3 944
Customwork and other agricultural services	123	27	53	59	78	25	50
	91	29	37	48	64	19	35
	389	106	139	145	124	57	216
	102	26	53	175	267	13	96
	163	79	59	44	120	49	45
	258	49	165	43	179	25	36
Sales of forest products and Christmas trees	49	5	39	21	12	8	26
	206	(D)	115	86	20	40	150
	61	6	23	8	16	19	19
	48	(D)	4	2	12	94	36
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987	160	5	61	50	125	2	53
	59	9	22	24	26	1	28
	1 889	107	1 326	879	2 249	(D)	1 389
	1 140	60	420	1 841	483	(D)	458
Corn farms, 1987 \$1,000, 1987 1987 Yheet 1,300, 1987 \$1,000, 1987 1,300, 1987 \$1,000, 1987 \$1,000, 1987	150 1 745 12 83 2 (D)	5 107 - - - -	55 1 169 2 (D) 12 149	49 802 9 26 2 (D)	119 1 812 18 (D) 8 250	2 (D) - - -	49 1 152 4 10 7 216
Sorghum, barley, and oats	- - - 12 (D)	-	- - - 2 (D)	- - - 1 (D)	- - - 6 (D)	- - - -	1 (D) - - 2 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text]							
Hem	Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text) ¹	399 2 565	1 025 2 033	1 565 5 820	1 187 6 978	947 7 218	536 1 362	776 3 221
Average per farmdollars, 1987	6 428	1 983	5 820 3 719	5 879	7 622	2 540	4 150
Farms with net gains ² number, 1987	337 2 808 8 332	684 2 845 4 159	1 056 7 308 6 921	678 9 871 14 559	636 8 784 13 812	454 1 477 3 252	542 3 681 6 792
Farms with net lossesnumber, 1987	62 243 3 918	341 812 2 381	509 1 488 2 924	509 2 893 5 683	311 1 566 5 036	82 115 1 402	234 461 1 968
Average per farmdillars, 1987	3 910	2 301	2 924	5 003	3 030	1 402	1 300
GOVERNMENT PAYMENTS							
Total received	76 196 2 579	26 54 2 089	153 339 2 219	468 5 282 11 286	92 322 3 498	33 19 581	146 174 1 192
Amount received in cash farms, 1987 \$1,000, 1987	56 99	23 37	109 151	343 2 360	71 190	24 12	101 89
Value of commodity certificates received farms, 1987	61 97	15 18	115 188	416 2 922	76 132	21	106 85
\$1,000, 1987	97	10	100	2 322	132		03
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses ¹ farms, 1987	72 149 2 073	180 366 2 035	328 812 2 476	321 1 851 5 767	231 674 2 918	85 165 1 943	133 281 2 115
Average per farmdollars, 1987						38	
services ³ tarms, 1987 1982 \$1,000, 1987	21 11 70	82 29 165 21	131 60 394 97	101 70 452 223	69 32 163 173	12 111 9	77 25 232 25 38 39
1982 Rental of farmiend	15 51 (D)	86 125	151 162	169 1 052	121 498	29 28	38 39
Sales of forest products and Christmas trees farms, 1987 \$1,000, 1987	2 (D)	48 59	57 218	52 244	1 (D)	1 (D) 17	2 (D)
Other farm-related income sources farms, 1987 \$1,000, 1987	-	6 18	24 38	109 104	(D) 60 (D)	17 (D)	(D) 17 (D)
COMMODITY CREDIT							
CORPORATION LOANS							
Total farms, 1987 1982 \$1,000, 1987	15 3 36 (D)	6 7 37	30 12 104	152 57 3 422	20 11 87	3 5 (D)	19 3 84
1982	(D) 7	55	114	2 348	162	18	16 15
Corn	20 1 (D)	(D)	86	2 901 18 198	19 (D) 1 (D)	(D) - -	39 1 (D)
Saybeans	-	=	=	16 290	-	Ξ	(D)
Sorghum, barley, and oats	=	-	=	(D)	-	=	Ē
Cottan	7 (D)	- 3 (D)	7	- 6 (D)	-	2 (D)	3 (D)
\$1,000, 1987	(0)	(0)	10	(5)		,=/	

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, sea introductory text]						
Item	Crittenden	Cumbarland	Daviess	Edmanson	Elliott	Estill	Fayette
NET CASH RETURN							
Nat cash return from agricultural sales for the farm unit (see text) 1	502 1 246 2 482	647 2 145 3 315	1 288 15 126 11 743	744 2 063 2 773	534 1 135 2 126	493 916 1 857	911 -2 232 -2 450
Farms with net gains2number, 1987 \$1,000, 1987 Averaga per farmdollars, 1987	315 2 218 7 043	480 2 663 5 549	827 16 747 20 250	450 2 894 6 430	444 1 363 3 069	337 1 370 4 064	599 45 307 75 637
Farms with net lossesnumber, 1987	187 973 5 201	167 518 3 104	461 1 621 3 517	294 831 2 826	90 228 2 530	156 454 2 911	312 47 539 152 367
GOVERNMENT PAYMENTS							
Total received	155 1 517 9 790	156 229 1 466	414 4 331 10 462	161 411 2 553	8 2 290	97 137 1 408	64 369 5 762
Amount received in cash farms, 1987 \$1,000, 1987	108 665	117 106	352 2 088	116 181	4 (D)	67 55	53 181
Value of commodity certificates received tarms, 1987 \$1,000, 1987	138 852	118 123	376 2 243	135 231	(D)	82 81	56 187
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹farms, 1987	63 243 3 854	134 380 2 839	364 738 2 028	174 332 1 910	126 296 2 350	98 164 1 673	149 3 879 26 035
Customwork and other agricultural sarvices ³	30 29 (D) 63 16 89	30 14 89 28 87 115	113 61 178 202 248 509	70 43 213 55 101 88	29 14 65 3 77 113	31 9 74 5 41 32	41 45 218 202 92 92 3 555
Sales of forest products and Christmas trees farms, 1987	31	27	12	3	14	9	
\$1,000, 1987 Other farm-related income sourcesfarms, 1987 \$1,000, 1987	71 10 (D)	146 8 30	38 19 13	8 9 24	59 11 58	11 17 47	(D) 31 (D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987 1982 \$1,000, 1987 1982	21 6 506 74	10 14 35 74	185 31 6 469 2 425	48 8 316 86	1 2 (D) (D)	11 3 24 2	19 11 436 235
Com farms, 1987. \$1,000, 1987. \$1,000, 1987. Wheat farms, 1987. \$1,000, 1987. \$1,000, 1987. \$0,000, 1987. \$1,000, 1987.	21 492 1 (D) 2 (D)	9 27 2 (D)	183 5 718 2 (D) 15 704	43 216 - - 6 92		11 24 - - - -	15 278 - - -
Sorghum, barley, and oats farms, 1987. \$1,000, 1987. S1,000, 1987. Cotton \$1,000, 1987. Peanuts, rye, rice, tobacco, and honey farms, 1987. \$1,000, 1987. \$1,000, 1987.	-	- - - 1 (D)	- - - 4 (D)	- - - 4 7	- - - 1 (D)	-	- - - - 4 158

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of ebbrevietions and symbols, see introductory text]							
Item	Fleming	Floyd	Franklin	Fuiton	Gallatin	Garrard	Grant
NET CASH RETURN							
Net cash return from agriculturel sales for the farm unit (see text) ¹	1 306	87	760	202	318	1 021 7 590	1 053
\$1,000, 1987 Average per farmdollars, 1987	9 508 7 281	136 1 559	4 154 5 465	3 377 16 720	318 2 184 6 869	7 590 7 434	2 274 2 159
Farms with net gains ² number, 1987 \$1,000, 1987	959 11 301	25 242	497 5 529	118 3 992	186 2 563	795 8 586	657 3 811
Average per farmdollars, 1987	11 785	9 693	11 125	33 827 84	13 777	10 800	5 801 396
Farms with net lossesnumber, 1987	1 793 5 167	107 1 720	1 375 5 229	614 7 312	378 2 865	996 4 406	1 537 3 882
GOVERNMENT PAYMENTS							
Total received	349 782	8 11	48 116	100 1 690	25 92	85 273	81 149
Average per farmdollars, 1987	2 242	1 420	2 419	16 897	3 695	3 212	1 841
Arnount received in cash farms, 1987 \$1,000, 1987	259 388	(D)	43 72	86 730	21 42	64 197	70 91
Value of commodity certificates received farms, 1987 \$1,000, 1987	310 395	6 (D)	27 44	91 960	22 51	55 76	48 58
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses1 farms, 1987 \$1,000, 1987	313 565	6 26	141 279	36 245	96 211	196 561	225 398 1 768
Average per farmdollers, 1987	1 806	4 411	1 976	6 819	2 198	2 863	1 768
Customwork and other agricultural services farms, 1987	137 67	3 2	46 39	21 33	42 9	71 24	57 30
\$1,000, 1987 1982 Rental of farmland farms, 1987_	293 104 149	(D) (D)	151 95 91	99 119 13	96 25 38	230 21 119	57 30 56 26 166 309
Rental of farmland farms, 1987 \$1,000, 1987	202	(D)	95	80	103	276	309
Sales of forest products and Christmas trees ferms, 1987	59 64	=	7 (D)	2 (D)	15 (D)	1 (D) 22	1 (D)
Other farm-related income sourcesfarms, 1987 \$1,000, 1987	64 12 7	3 9	(D)	(D) 6 (D)	(D)	22 (D)	(D) 22 (D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987	67 12	2	10	53 22	7 3	9	19
\$1,000, 1987 1982	151 (D)	(D) (D)	3 86 (D)	1 621 589	60 16	64 72	19 10 125 34
Cornfarms, 1987 \$1,000, 1987	58 107	2 (D)	6 65	48 1 366	5 (D)	4 3	11 45
Wheat farms, 1987	8	(D) - -	1 (D)	5 (D)	-	-	=
Soybeans	=	Ξ	1	208	-	Ξ	Ξ
Sorghum, barley, and oats	-	-	1 (D)	1 (D)	=	-	=
Cotton farms, 1987 \$1,000, 1987	- - - 10	-	- 4	`-	- 2	- 5	- - 8
Peanuts, rye, rice, tobacco, and honey farms, 1987 \$1,000, 1987	10 32	-	(D)	-	(D)	61	79

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of ebbreviations end symbols, see introductory	iextj		ı				
Item	Greves	Greyson	Green	Greenup	Hancock	Hardin	Harlan
NET CASH RETURN							
Net cash return from egricultural sales for the farm unit (see text)¹	7 1 213 7 7 820 7 6 447	1 520 6 933 4 561	1 258 7 283 5 789	823 1 244 1 511	529 2 354 4 449	1 747 7 552 4 323	28 11 388
Ferms with net gains ² number, 198 \$1,000, 198 Average per farmdollers, 198	7 9 785	1 010 8 310 8 228	941 8 049 8 554	589 2 117 3 593	346 2 787 8 055	1 052 9 925 9 435	12 (D) (D)
Ferms with net lossesnumber, 198 \$1,000, 198 Averege per fermdollers, 198	7 430 7 1 965	510 1 378 2 701	317 766 2 417	234 873 3 731	183 433 2 368	695 2 373 3 414	16 (D) (D)
GOVERNMENT PAYMENTS							(=)
	7 627	391	209	75	112	347	1
Total received	4 972 7 930	1 443 3 691	407 1 946	154 2 051	530 4 730	2 290 6 598	(D) (D)
Amount received in cash farms, 198 \$1,000, 198	469 2 091	275 605	177 200	56 82	95 248	290 1 062	1 (D)
Value of commodity certificates received farms, 198 \$1,000, 198	7 571 2 881	330 838	172 207	58 72	98 282	299 1 228	Ξ
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 198 \$1,000, 198 Average per fermdollers, 198	7 209 7 774 7 3 705	282 472 1 675	261 938 3 593	154 312 2 023	98 316 3 221	419 909 2 171	(D) (O)
Customwork and other agricultural ferms, 198 198 \$1,000, 198	82	110 73 176	95 60 561	48 19 117	21 19	154 111 423	1 2 (D)
198. Rental of fermiend ferms, 198 \$1,000, 198	2 265 ' 126	73 176 122 137 156	120 117 237	17 96 114	19 (D) 39 67 97	423 222 215 290	1 2 (D) (D) 3 (D)
Seles of forest products and Christmes farms, 198 trees 51,000, 198 Other farm-related income sources 51,000, 198 \$1,000, 198	' 14	35 110 42 31	34 135 29 4	24 80 - -	17 129 2 (D)	41 116 50 80	- 1 (D)
COMMODITY CREDIT CORPORATION LOANS							
Totalfarms, 198	2 56 2 3 340	62 34 615 313	27 10 167 20	11 9 50 27	40 6 672 94	113 27 1 864 1 480	= =
Corn farms, 198 \$1,000, 198 \$1,000, 198 Wheat \$1,000, 198 \$1,000, 198 \$1,000, 198 Soybeans farms, 198 \$1,000, 198 \$1,000, 198	7 3 092 7 10	59 532 2 (D) 2 (O)	23 97 2 (D) 2 (O)	10 (D) - - 1 (D)	38 579 4 (D) 6 70	103 1 665 8 34 6	:
Sorghum, beriey, end oats farms, 198 \$1,000, 198 Cotton ferms, 198	5 5 8		=	-	=	=	=
\$1,000, 198 Peanuts, rye, rice, tobecco, and honey farms, 198 \$1,000, 198	· 3	- 4 (D)	- 6 29	1 (D)	5 (D)	10 39	=

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

t]							
Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jeckson	Jefferson
1 178 8 373 7 108	1 517 8 851 5 835	637 6 634 10 414	1 094 10 447 9 550	283 2 480 8 763	620 3 8 22 6 326	787 1 792 2 277	641 3 369 5 256
834 9 709 11 641	1 150 10 130 8 809	402 7 986	773 11 456	176 3 097	404	542	327 4 508 13 788
344 1 336 3 883	367 1 279 3 485	235 1 352 5 752	321 1 009 3 144	107 617 5 769	216 673 3 117	245 776 3 166	314 1 140 3 630
141 339 2 403	318 556 1 747	315 4 310 13 684	149 655 4 395	166 2 614 15 749	186 1 584 8 517	45 48 1 066	30 208 8 832
91 160	229 238	270 2 014	117 480	136 1 184	158 749	40 40	26 94
116 178	260 317	274 2 296	125 175	154 1 430	156 836	6 8	23 114
225 578 2 571	287 572 1 993	145 467 3 220	188 1 082 5 758	49 202 4 125	132 174 1 318	113 223 1 972	135 385 2 7 05
80 70 261	114 60 151	59 62 247	89 39 548	19 24 73	25 31 34	41 30 84	40 35 229 94 83 113
110 133 265	136 152 297	302 52 132	157 91 453	45 20 67	64 68 116	20 69 83	94 83 113
13 15 22 37	29 40 35 84	18 83 38 5	6 31 23 50	3 35 14 27	4 11 53 12	16 43 5	10 (D) 9 (D)
							ν-,
38	31	119	30	75	70	4	8
13 199 106	15 43 66	4 758 758	17 161 80	38 3 027 1 943	21 2 803 1 773	5 6 10	2 281 (D)
25 123	29 35	118 4 549	26 151	74 2 364	67 1 797	1 (D)	9 (D)
1 (D)	-	(D) 6 174	1 -	(D) 14 527	(D) 15 (D)	=	1 (D)
-	-	-	-	2 (D)	-	=	=
13 (D)	3 8	3 (D)	3 9	-	2 (D)	3 (D)	=
	Harrison 1 178 8 873 7 108 8 834 9 709 11 641 344 1 336 3 883 9 1 160 116 178 225 571 80 70 261 110 133 265 2 37 3 88 38 38 39 196 106 6 178	Harrison Hart 1 176 8 373 8 851 7 108 5 835 8 84 1 150 9 709 10 130 11 641 8 809 344 367 1 336 1 279 3 883 3 485 1 411 339 556 2 403 1 747 91 229 160 238 116 280 178 317 225 287 2 571 1 993 80 114 70 60 261 151 110 136 133 152 265 297 13 29 15 40 222 35 37 84	Harrison Hart Henderson 1 1 178	Harrison	Harrison	Harrison	Harrison

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, s	ee introductory text]								
Item		Jessamine	Johnson	Kenton	Knott	Кпох	Larue	Laurel	Lawrence
NET CASH RETURN									
Net cash return from agricultural sales for the ferm unit (see text)¹	\$1,000, 1987	880 8 393 9 537	214 111 517	539 980 1 818	29 -4 -146	378 485 1 284	938 5 267 5 615	1 306 3 459 2 648	387 378 976
Ferms with net geins ²	\$1 000 1987 J	605 9 592 15 855	105 236 2 251	277 1 714 6 188	8 18 2 250	213 800 3 757	621 6 558 10 561	846 4 696 5 550	263 822 3 126
Farms with net losses	number, 1987 \$1,000, 1987	275 1 200 4 362	109 126 1 153	262 735 2 803	21 22 1 058	165 315 1 909	317 1 292 4 076	460 1 237 2 689	124 444 3 584
GOVERNMENT PAYMENTS									
Total received	farms, 1987 \$1,000, 1987 dollers, 1987	107 149 1 389	(D) (D)	35 29 820	=	16 20 1 233	225 1 203 5 345	51 98 1 926	21 27 1 299
Amount received in cash	farms, 1987 \$1,000, 1987	80 79	1 (D)	27 17	-	14 10	189 578	47 84	19 23
Value of commodity certificates received	farms, 1987 \$1,000, 1987	82 69	Ξ	23 12	-	3 10	194 625	17 14	8 4
OTHER FARM-RELATED INCOME									
Gross before taxes and expenses¹	farms, 1987 \$1,000, 1987	178 387 2 172	68 148 2 172	98 307 3 136	=	84 209 2 489	188 290 1 540	251 343 1 366	78 112 1 440
Customwork and other agricultural services ³		45	22			49	46	82	
Services*	1982 \$1,000, 1987 1982	48 132 109	6 26 (D) 25 42	70 30 209 38	1 (D)	15 (D) 7 26	49 110 104	34 127 34 136	12 6 35 1 57 50
Rental of farmland	farms, 1987 \$1,000, 1987	111 213	25 42	46 (D)	1 1	26 26	99 101	136 165	57 50
Sales of forest products and Christmas trees	farms, 1987 \$1,000, 1987	1 (D)	21 80	12 56	_	=	24 68	23 22	7 (D)
Other farm-related income sources	farms, 1987 \$1,000, 1987	(D) 24 (D)	Ξ	(D)	=	9 (D)	48 10	23 29	(D) 2 (D)
COMMODITY CREDIT CORPORATION LOANS									
Total	1987 1982 \$1,000, 1987 1982	10 3 25 (D)	2 1 (D) (D)	8 - 20 -	- -	1 4 (D) 15	49 16 378 233	9 5 35 34	2 1 (D) (D)
Corn	farms, 1987 \$1,000, 1987	9 (D)	-	4 3	=	=	44 337 3	5 3	=
WheatSoybeans	£1 000 1087	- - -	-	=	=	=	(D) 2 (D)	=	=
Sorghum, barley, and oats	farms, 1987 \$1,000, 1987	=	-	=	-	=	=	-	=
Peanuts, rye, rice, tobacco, and honey	\$1,000, 1987	1 (D)	- 2 (D)	- 4 17	-	1 (D)	5 7	5 32	2 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

For meaning of appreviations and symbols, see introductory tex	ıj							
Item	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹	222 373 1 680	29 -8 -261	36 -38 -1 064	926 4 208 4 545	1 475 7 485 5 074	355 1 274 3 589	1 322 12 192 9 222	257 778 3 026
Farms with net gains2number, 1987	151 446 2 955	13 23 1 739	11 9 824	697 4 863 6 977	1 000 9 470 9 470	189 2 114 11 185	903 13 739 15 215	171 1 212 7 086
Farms with net losses	71 73 1 031	16 30 1 886	25 47 1 895	229 655 2 860	475 1 985 4 179	166 840 5 059	419 1 547 3 693	86 434 5 045
GOVERNMENT PAYMENTS								
Total received	19 18 959	=	=	81 219 2 708	130 708 5 447	115 1 115 9 694	499 4 672 9 362	87 498 5 721
Amount received in cash1arms, 1987\$1,000, 1987	14 13	=	:	67 112	110 441	84 419	407 2 136	59 162
Value of commodity certificates receivedfarms, 1987 \$1,000, 1987	10 5	:	Ξ	54 107	96 267	91 696	446 2 535	67 335
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹farms, 1987	12 11 900	(D) (D)	5 4 760	223 653 2 928	349 855 2 449	51 188 3 685	348 782 2 246	62 90 1 449
Customwork and other agriculturel services ³ terms, 19871982	6 4 9	1 1 (D)	5 3 (D) 3	95 34 334 58	182 71 517	15 35 63 60	97 84 369	9 20 (D) 34 45 42
1982	(D) 6 2	(D) (D) 1 (D)	3 1 (D)	58 88 131	106 135 271	60 11 92	214 175 236	34 45 42
Sales of forest products and Christmas farms, 1987 1	= = = = = = = = = = = = = = = = = = = =	- - -	- - -	47 151 14 37	14 50 30 17	18 32 10	32 81 125 96	13 42 1 (D)
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 19871982	: =	2	-	16 5 42	1 8	21 9 465	158 71 4 292	19 6 178
\$1,000, 1987 1982	: :	=	Ξ	(D)	58	313	2 743	52
Con lerms, 1987. Wheet St. 1000, 1987. Wheet St. 1000, 1987. St. 1000, 1987. Soybeans farms, 1987. \$1,000, 1987.	- 1	-	-	10 32 - - -	(D)	304 3 (D) 5 (D)	3 347 49 361 19 416	18 152 2 (D) 1 (D)
Sorghum, barley, and oats	:	=	-		-	=	5 147	:
\$1,000, 1987_ Peanuts, rye, rice, tobacco, end honeyfarms, 1987_ \$1,000, 1987_	. -	-	=	6	4 (D)		9 20	1 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

(For filedning of aboveviations and symbols, see introductory in	,,,,,				,			
Item	McCracken	McCreary	McLean	Madison	Magoffin	Marion	Marshall	Mertin
NET CASH RETURN								
Net cash return from egricultural sales for the farm unit (see text) ¹	- 434 776	116 41	528 5 998	1 597 9 600	450 1 083	1 161 8 836	578 1 148	25
Average per farmdollars, 1987.	1 788	353	5 998 11 360	6 011	2 408	7 610	1 986	-63 -2 519
Farms with net gains ² number, 1987. \$1,000, 1987. Average per farmdollars, 1987.	1 766	54 121 2 241	350 6 613 18 895	1 137 11 436 10 058	379 1 199 3 163	805 10 775 13 385	304 1 979 6 509	10 22 2 188
Farms with net lossesnumber, 1987. \$1,000, 1987.	_ 990	62 80	178 615	460 1 836	71 115	356 1 939	274 831	15 85
Average per farmdollars, 1987.	4 521	1 292	3 456	3 991	1 624	5 447	3 033	5 657
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987. \$1,000, 1987.	922	22 11	282 2 499	128 233	26 26	272 1 245	152 698	=
Average per farmdollars, 1987.		504	8 861	1 820	986	4 576	4 595	-
Amount received in cashfarms, 1987. \$1,000, 1987.	- 83 - 382	19 9	244 1 172	77 113	19 14	211 660	98 284	=
Value of commodity certificates receivedfarms, 1987. \$1,000, 1987.	90 540	7 2	260 1 326	92 120	15 11	233 585	125 415	=
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses1farms, 1987_ \$1,000, 1987.	- 101 - 156	10 9	134 287	325 580	51 47	273 534	65 103	3
Average per farm dollars, 1987	1 546	894	2 140	580 1 784	922	1 957	1 586	481
Customwork and other agricultural services ³ farms, 1987_ 1982.	_ 31	5 5 1	46 34	110 58	22	76	35 30	3
\$1,000, 1987. 1982.	- 59 69	1	117 70	184 66	9 20 2	63 156 94 157	74	1
Rental of farmlandfarms, 1987	36 31	(D)	86 146	211 343	2 29 27	157 248	63 44 29	:
Sales of forest products and Christmas trees	10	3	5	19	_	30	_	
\$1,000, 1987. Other farm-related income sources	_ } 28	(D)	22 11 2	(D) 4 (D)	-	77 22 53	=	-
01,000, 100.1			_	(5)		35		
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987.	31	=	119	20 7	3	28	27	-
\$1,000, 1987. 1982.	889	=	17 2 994 630	96 198	(D) 2	9 180 261	3 523 (D)	=
Comfarms, 1987_ \$1,000, 1987.	27 856	_	119 2 758	8 57	1 (D)	24 124	24 474	-
Wheatfarms, 1987_ \$1,000, 1987_	(D)	-	2 /58 4 (D) 11	-	-	4 (D)	4/4 1 (D)	Ξ
Soybeansfarms, 1987_ \$1,000, 1987_	_ 3	Ξ	11 225	Ξ	-	(D)	(D)	=
Sorghum, barley, and oatsfarms, 1987_ \$1,000, 1987.	1 (D)	-	-	-	_	-	=	:
Cottonfarms, 1987_ \$1,000, 1987_		-	_	-	_		=	:
Peanuts, rye, rice, tobacco, and honeyfarms, 1987_ \$1,000, 1987_	(D)	-	1 (D)	12 38	2 (D)	6 33		:

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductor								
Item	Meson	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
NET CASH RETURN								
Net cash return from agricultural sales for the farm unit (see text)¹tarms, 19 \$1,000, 19	87 896	809	385	1 106	1 087	1 115	794	816
\$1,000, 19 Average per farmdollars, 19	87 9 382 87 10 471	2 703 3 341	404 1 051	6 230 5 633	6 309 5 804	6 319 5 667	5 890 7 419	1 717 2 104
Farms with net gains ² number, 19 \$1,000, 19	87 10 039	495 3 946 7 971	271 707	673 8 258	756 7 438	829 6 922	566 6 651	618 2 317 3 749
Average per termdollers, 19			2 608	12 270	9 838	8 350	11 750	3 749 198
Ferms with net lossesnumber, 19 \$1,000, 19 Average per fermdollers, 19	87 657	314 1 243 3 958	114 302 2 651	433 2 028 4 684	331 1 129 3 410	286 603 2 108	228 760 3 334	600 3 030
GOVERNMENT PAYMENTS								
Total receivedfarms, 19 \$1,000, 19	87 182 87 590	1 460	9	104 456	220 515	209 355	90 167	22 44
Average per farmdollars, 19	87 3 240	7 642	336	4 387	2 343	1 700	1 859	2 009
Amount received in cashfarms, 19 \$1,000, 19	87 136 87 261	154 607	(a)	83 297	179 295	152 174	93	31
Value of commodity certificates receivedfarms, 19 \$1,000, 19	87 158 87 328	173 853	2 (D)	65 160	190 220	167 182	66 75	11 13
							1	
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses ¹ farms, 19 \$1,000, 19	87 l 521	203 594 2 924	80 143	201 579 2 879	217 757 3 487	174 348 2 001	143 637 4 453	149 302 2 027
Average per farmdollars, 15 Customwork and other agricultural	87 3 518	2 924	1 793	2 0/9	3 407	2 001	4 400	
services3tarms, 19	82 I 54	42	28 10 43	50 55 208	114 30 475	54 51 184	77 29 394	46 28 103 39 45
Rental of farmlendfarms, 19	82 76 87 73	131	6 25	134 144 323	475 34 88 201	184 58 96 97	394 73 54 155	39 45 49
\$1,000, 19 Sales of forest products and Christmas	87 326	186	25	323	201	57	155	
treesfarms, 19	87 (D)	115	23 29 18	9 2 32 45	34 69 10	16 59 17	24 87 8	52 115 14 35
Other farm-related income sourcasfarms, 15 \$1,000, 15	87 (D)	12 14	46	45	iii	8	(z)	35
COMMODITY ODERIT								
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1!	182 10	17	- 3	15 12	49 21	31 9	13	7
\$1,000, 19	987 190 982 24	647	(D)	268 259	90 68	61 19	(D) 38	3 26 (D)
Cornfarms, 10		51 560	:	12 219	42 74	23 41	9 29	1 (D)
Wheatfarms, 1	987 987	10 47	=	(D)	=	(D)	- 1	=
Soybeans ferms, 1 \$1,000, 1	987 987	(D)	=	(D)	-	-	(D)	-
Sorghum, barley, end oatsferms, 1	387 I ·	1 (D)	-	=	i E	=	=	Ξ
Cottonfarms, 1 \$1,000, 1 Peanuts, rye, rice, tobacco, and honeyfarms, 1	987	- 4	=	- 3	- - 7 16	8	5 27	- 6
\$1,000, 1			-	(D)	16	(D)	27	(D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

								
item	Muhlenberg	Nelson	Nicholes	Ohio	Oldham	Owen	Owsley	Pendleton
NET CASH RETURN								
Net cash return from egricultural sales for the farm unit (see text) ¹	87 3 423	8 984	732 5 058	1 021 4 213 4 126	478 35 792 74 879	983 7 487 7 616	352 515	951 3 790
Average per ferm dollers, 19			6 909				1 463	3 985
Ferms with net gains ² number, 19 \$1,000, 19 Average per farm dollers, 19	87 4 031	10 882	561 5 806 10 350	694 5 000 7 204	233 (D) (D)	667 8 639 12 952	232 770 3 317	613 5 003 8 162
Farms with net lossesnumber, 19 \$1,000, 19 Average per farmdollars, 19	87 609	1 899	171 749 4 379	327 787 2 406	245 (D) (D)	316 1 152 3 647	120 255 2 123	338 1 213 3 590
GOVERNMENT PAYMENTS								
Total received	87 151 87 972 87 6 440	270 1 141 4 228	49 75 1 536	285 1 540 5 404	63 508 8 063	167 165 986	16 16 989	43 71 1 642
Amount received in cashferms, 15 \$1,000, 15		223 619	40 47	223 778	54 242	122 77	15 (D)	34 44
Velue of commodity certificates receivedferms, 19 \$1,000, 19	87 87 552	220 522	33 28	231 762	56 266	130 88	2 (D)	26 27
OTHER FARM-RELATED INCOME								
Gross before taxes end expenses1farms, 15 \$1,000, 16 Averege per farmdollars, 15	87 118 87 247 87 2 093	255 664 2 606	108 143 1 322	266 665 2 500	119 542 4 554	252 651 2 585	67 130 1 934	205 269 1 313
Customwork and other agricultural services ³ farms, 15 \$1,000, 15	82 23	113 69 250	36 29	74 39 173	47 25	64 43 124	23 9 53	33 22
Rental of farmlend	82 34 87 51	146	29 36 63 51 77	148 141 263	25 237 84 70 284	88 167 435	4 25 57	33 22 56 59 170 205
Sales of forest products and Christmas trees	87 14 87 28	15 40	22 29	45 157 21 71	2 (D)	21 79	19 19	11 (D)
Other farm-related income sourcesfarms, 19 \$1,000, 19	87 18	35	Ξ	21 71	(D)	11 13	-	(D)
COMMODITY CREDIT CORPORATION LOANS								
Fotalfarms, 15	87 57	53 15	8	79	18	30	6	8
\$1,000, 19	82 87 82 82 327	15 484 129	8 7 23 53	12 1 636 637	6 454 127	11 118 38	18 (D)	8 5 64 (D)
Com	87 53 87 781	43 293	4 12	73 1 404	17 (D)	23 (D)	-	4 (D)
Wheet	87 2 87 (D)	10	(D)	3 (D) 14	[]	(D)	Ξ	
Soybeanstarms, 15 \$1,000, 15	87 6 87 (D)	(D)	=	14 217	(D)	-	Ξ	=
Sorghum, barley, end oatsfarms, 19 \$1,000, 19	87 87	=	=	-	-	-	Ξ	
Coπontarms, 19	87 87	-	- - 6	- - 3	_	- - 7		
Peanuts, rye, rice, tobacco, end honeyfarms, 19 \$1,000, 19	87 2 87 (D)	6 48	(D)	(D)	1 (D)	7 89	6 18	4 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meening of ebbreviations end symbols, s	see introductory text]			1					
Item		Perry	Pike	Poweli	Pulaski	Robertson	Rockcastle	Rowen	Russell
NET CASH RETURN									
Net cash return from egriculturel sales for the farm unit (see text) ¹	ferms, 1987 \$1,000, 1987	45	38	313	2 265	317	862	501	1 135
Averege per farm	\$1,000, 1987 dollars, 1987	-24 -543	-16 -427	-19 -61	2 265 7 701 3 400	1 321 4 166	2 431 2 820	431 861	4 978 4 386
Farms with net gains ²	\$1.000, 1987	18 38	16 28	135 512	1 450 10 052	253 1 553	568 3 001	268 907	781 5 812
Averege per ferm	dollars, 1987	2 091	1 754	3 791	6 932	6 137	5 283	3 383	7 441
Averege per farm	\$1,000, 1987	27 62 2 299	22 44 2 012	178 531 2 982	815 2 350 2 864	64 232 3 626	294 570 1 939	233 475 2 039	354 833 2 354
GOVERNMENT PAYMENTS									
	forme 1987	1		31	183	30	113	38	108
Total received	\$1,000, 1987 dollars, 1987	(D) (D)	5 2 305	56 1 801	558 3 049	33 1 103	301 2 668	75 1 963	327 3 029
Amount received in cash	ferms, 1987 \$1,000, 1987	1 (D)	4 (D)	28 35	136 306	18 16	67 205	27 35	88 176
Value of commodity certificates received		1 (D)	1 (D)	24 20	136 252	21 17	80 97	28 40	66 151
OTHER FARM-RELATED INCOME									
Gross before taxes and expensas1	farms, 1987 \$1,000, 1987 dollars, 1987	6 6 1 033	8 5 581	79 111 1 407	455 912 2 003	45 68 1 510	190 545 2 868	120 220 1 831	225 330 1 465
Customwork end other egricultural services ³	farms, 1987	1	5	40	177	16	88	69	83
	\$1,000, 1987 1982	000	3 1 (D)	11 79 6	106 535 120	10 8 28 31 52	30 240 20 92	14 89 17	44 106 57 115
Rental of farmlend	\$1,000, 1987	3	(D)	38 (D)	246 286	31 52	92 172	59 84	115 155
Seles of forest products end Christmes trees	farms, 1987 \$1,000, 1987	_1	_	-	22	_	12	25 (D)	29
Other farm-releted income sources	\$1,000, 1987 farme, 1987 \$1,000, 1987	(D) 1 (D)	1 (D)	1 (D)	22 52 42 39	- 6 8	93 17 40	(D) 1 (D)	29 65 18 5
COMMODITY CREDIT CORPORATION LOANS									
Total		-	-	5	35 17	6 3	24	4	20
	\$1,000, 1987 1982	Ξ	Ξ	1 2 (D)	17 232 159	3 12 (D)	24 12 54 37	5 5 125	13 124 51
Corn	farms, 1987 \$1,000, 1987	-	-	5 2	27 178	5 (D)	18 38	3 (D)	13 88
Wheet	tarms, 1987	Ξ	=	=	_	-	_	-	-
Soybeans	\$1,000, 1987	Ξ	-	Ξ	(D)	Ξ.	Ξ	Ξ	1 (D)
Sorghum, beriey, end oets	ferms, 1987 \$1,000, 1987	-	-	:	:	=	=	_	-
Cotton	farms, 1987 \$1,000, 1987	Ξ	=	=	_	Ξ.	- - - 6		7
Peanuts, rye, rice, tobecco, end honey	farms, 1987 \$1,000, 1987	Ξ	Ξ.	_	(D)	(D)	6 16	1 (D)	7 (D)

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory tex	t]							
Item	Scott	Shelby	Simpson	Spencer	Teylor	Todd	Trigg	Trimble
NET CASH RETURN								
Net cash return from egricultural sales for the farm unit (see text)¹	1 062	1 582	590	659	1 056	682	469	590
	14 211	15 459	6 632	6 405	5 681	8 487	3 549	2 102
	13 382	9 772	11 240	9 720	5 380	12 444	7 568	3 563
Farms with net gains ² number, 1987—\$1,000, 1987—Average per farm dollers, 1987—	714	1 141	386	455	694	462	307	363
	16 899	17 623	7 655	7 141	7 232	9 904	3 952	2 726
	23 668	15 445	19 832	15 696	10 421	21 436	12 873	7 510
Farms with net lossesnumber, 1987	348	441	204	204	362	220	162	227
	2 688	2 164	1 023	736	1 550	1 417	403	624
	7 723	4 907	5 016	3 609	4 283	6 440	2 486	2 749
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987	174	197	252	156	260	292	158	105
	503	1 762	2 644	500	1 111	3 224	1 632	229
	2 889	8 947	10 491	3 207	4 273	11 040	10 329	2 183
Amount received in cashfarms, 1987	147	165	228	132	213	230	122	75
	303	1 243	1 230	234	605	1 413	649	111
Value of commodity certificates receivedfarms, 1987	140	154	229	128	224	259	135	90
\$1,000, 1987	200	520	1 414	266	506	1 811	983	118
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹farms, 1987	234	332	118	120	265	171	65	104
	632	1 066	221	225	864	769	289	282
	2 701	3 210	1 876	1 876	3 262	4 498	4 450	2 708
Customwork and other egriculturel services ³	69	138	42	48	99	80	42	33
	53	136	54	29	53	61	30	30
	238	549	88	113	459	484	91	63
	152	407	135	50	81	208	66	49
	157	143	66	50	139	48	20	55
	276	319	104	79	299	219	87	142
Sales of forest products and Christmas trees	9	18	11	2	35	13	4	14
	(Z)	56	10	(D)	67	37	(D)	(D)
	25	73	23	33	16	72	14	4
	118	141	19	(D)	40	29	(D)	(D)
COMMODITY CREDIT CORPORATION LOANS								
Total	25	53	111	18	51	118	46	26
	12	22	32	2	19	51	17	6
	102	814	2 868	263	410	3 184	1 240	164
	98	222	754	(D)	110	1 860	310	76
Corn farms, 1987 \$1,000, 1987. \$1,000, 1987. Wheat farms, 1987 \$1,000, 1987. \$1,000, 1987. Soybeans farms, 1987 \$1,000, 1987. \$1,000, 1987.	22 69 1 (D) 1 (D)	40 624 7 58 5 95	105 1 917 39 350 17 550	16 172 1 (D) 3 (D)	45 367 5 (D) 6 36	109 2 382 28 290 21 495	45 1 070 6 82 3 (D)	25 159 6 5 -
Sorghum, barley, and oats	- - - 3 (D)	- - - 8 36	8 (D) - - 2 (D)	- - - 4 47	- - - 3 (D)	(D)	- - - - 2 (D)	-

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory to	xtj							
item	Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
NET CASH RETURN		*						
Net cash return from egricultural sales for the farm unit (see text) ¹ farms, 1987	434 10 999	1 865 7 456	1 183 8 408 7 108	980 3 348 3 416	492 4 954	403 466	454 864	718 33 524
Average per farmdoilars, 1987_		3 998			10 070	1 156	1 904	46 690
Farms with net gains ² number, 1987	269 11 817 43 928	1 163 10 728 9 225	856 9 481 11 076	665 4 426 6 656	299 5 712 19 103	231 933 4 041	312 1 266 4 057	527 38 356 72 782
Farms with net lossesnumber, 1987_ \$1,000, 1987_ Averege per farmdollars, 1987_	165 817 4 954	702 3 272 4 661	327 1 072 3 279	315 1 078 3 422	193 757 3 923	172 468 2 719	142 402 2 828	191 4 833 25 302
GOVERNMENT PAYMENTS								
Total receivedfarms, 1987	230 5 556	310 1 722	170 539	131 332	280 2 958	38 34	57 44	81 354
Average per farmdollars, 1987_		5 555	3 172	2 533	10 564	890	765	4 376
Amount received in cashfarms, 1987_ \$1,000, 1987_	212 2 685	259 890	137 415	91 143	1 279	32 27	42 20	72 169
Value of commodity certificates received1arms, 1987_ \$1,000, 1987_	217 2 871	268 832	122 125	97 189	247 1 679	17 7	31 24	67 185
OTHER FARM-RELATED INCOME								
Gross before taxes and expenses¹farms, 1987_ \$1,000, 1987_ Average per farmdollars, 1987_	95 524 5 519	285 919 3 226	289 902 3 122	185 647 3 496	113 447 3 952	69 86 1 247	54 132 2 446	138 415 3 008
Customwork and other agricultural services ³ farms, 1987_	. 74	98	120	80		00	40	10
1982_ \$1,000, 1987_	- 65 309	97 350	44 670	33 275	51 55 136	29 18 28	13 17 (D)	22 174
1982_ Rental of farmlandfarms, 1987_ \$1,000, 1987_	. 24	242 139 369	97 139 165	43 81 (D)	139 55 194	12 20 10	15 33 44	48 22 174 27 99 189
Sales of forest products and Christmas treesfarms, 1987_	. 13	49	16	32	12	27	6	_
trees	. 4	182 17 18	16 31 26 36	196 3 (D)	12 (D) 16 (D)	48	48 8 (D)	- 8 52
COMMODITY CREDIT CORPORATION LOANS								
Totalfarms, 1987_	. 133	92	40	16	93	3	5	24
1982_ \$1,000, 1987_ 1982_	9 281	41 1 571 1 327	1 131 (D)	10 195 41	3 928 305	(D)	4 8 (D)	4 412 96
Cornfarms, 1987_ \$1,000, 1987_	133 8 773	85 1 182	31 95 2	14 149	93 3 509	2 (D)	4 (D)	20 309
\$1,000, 1987. Wheat	(D)	14 229 13	(D)	(D) 2	(D) 12		-	20 309 4 (D) 2 (D)
		135	-	(D)	408	-	-	(D)
Sorghum, barley, and oatsfarms, 1987_ \$1,000, 1987_ Cottonfarms, 1987_	=	=	=	=	-	Ξ	=	Ξ
\$1,000, 1987_ Peanuts, rye, rice, tobacco, and honeyfarms, 1987_	. ī	7	- 8	- 2	- 1	1	- 1	4
\$1,000, 1987_	_ (D)	25	(D)	(D)	(D)	(D)	(D)	55

¹Data are based on a sample of ferms.

**Parts with total production expenses equal to market value of egricultural products sold are included as farms with gains.

**Data for 1997 are based on a sample of ferms; data for 1992 are nonsample.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982

	ee introductory text]							
All Farms		Kentucky	Adeir	Allen	Anderson	Bellerd	Barren	Bet
ARMS AND LAND IN FARMS								
arms	number, 1987	92 453	1 491	1 195	759	433	2 232	88
and in farms	1982 ecres, 1987	101 642 14 012 700	1 605 174 127	1 290 157 229 160 367	851 89 986	507	2 232 2 461 252 771 249 141 113 101	130 52
Average size of farm	1982 ecres, 1987	14 179 284	173 510 l	160 367 132	95 695 119	105 236 111 337 243	249 141	124 24 14 13
	1982	152 140	117 108	124	112	243 211	101	13
alue of lend and buildings1: Average per farm	dollers, 1987	135 696	86 172	95 584	124 796	171 178	90 138	104 10
	1982 dollars, 1987	144 427 896	85 688 661	90 861 759	112 165	194 167 740	94 638 832	103 68
	1982	1 049	824	759 789	1 110 1 022	974	832 933	70 76
pproximete land eree Proportion in ferms	ecres, 1987 percent, 1987	25 388 313 55.2	260 697 66.8	216 211 72.7	130 604 68.9	162 515 64.8	308 499 81.9	177 55 73.
1987 size of farm:								
1 to 9 ecres	ecres	10 648 36 923	180 624	118 353	65 230	44 147	265 941	12 39
10 to 49 ecres	ecres	20 707 575 241	9 269	250 7 621	185 5 073	96 2 528	574 16 395	39 17 4 59
50 to 69 scres	acres	8 938 519 669	165 9 642	136 7 945	4 803	2 588	233 (D)	3 89
70 to 99 scres	farms	10 548	191	155	91	40	315	7 91
100 to 139 scres	acres farms	876 917 11 413 1 325 255	15 898 213	12 745 174	7 612 112	3 323 48	25 966 280	11
140 to 179 ecres	acres farms	7 362	24 690 119	20 449 103	12 887 67	5 561 18	32 288 170	13 20
180 to 219 acres	acres	1 155 961	18 537	15 942	10 712	2 878	27 038	12 5
	ecres	5 458 1 080 906	16 887	15 099	9 169	2 887	24 466	12 4
220 to 259 acres	farms	3 530 840 759 8 932	13 336	10 543	8 554 63	4 225	13 840	10 2
260 to 499 acres	ecres	3 109 119	121 40 469	33 842	21 301	17 890	149 50 438	25 3
500 to 999 scres	farms acres	3 618 2 416 463	24 15 834	28 18 077	6 305	33 23 092	52	27 3
1,000 to 1,999 scres	farms	1 052 1 369 510	8 941	7 (D)	3 340	22 31 499	(D) 12 (D)	
2,000 acres or more	acres ferms	247		2	3 340	3	-	(
1982 size of ferm:	acres	705 977	-	(D)	-	8 618	-	•
1 to 9 acres	acres	13 248 51 051 23 654	190 643	130 444	120 437	75 255	376 1 425	11
10 to 49 acres	farms	23 654	358 10 300	297 8 320	188 5 159	96 2 378	622	4 6
50 to 69 scres	acres farms acres	644 921 10 086 586 810	204 11 984	154 8 981	82 4 796	2 376 47 2 761	17 038 307 18 074	5 7
70 to 99 acres	farms	11 557	214	154	95	41	310	
100 to 139 acres	acres farms	958 674	17 827	12 764 184	7 903 133	3 344	25 677 292	10 5
140 to 179 acres	acres	12 265 1 422 820 7 831	236 27 353 132	21 532	15 410	6 948	33 820 165	10.8
140 to 179 ECIES	acres	1 229 182	20 671	19 119	10 232	4 063	25 885	13 0
180 to 219 acres	farms	5 650 1 116 984	84 16 757	77 15 263	60 11 821	37 7 346	133 26 265	13 2
220 to 259 acres	ferms	3 650 868 693	62 14 861	46 10 967	30 7 188	21 4 987	65 15 378	9 3
260 to 499 acres	ferms_	9 052	102	95	63	62	138	3 3
200 10 400 401 60	acres	3 149 177	34 394	32 768	22 048	22 792	47 910	24 4
500 to 999 acres	acres	3 527 2 342 952	16 10 246	23 14 429	14 (D)	39 26 450	46 28 865	21 4
1,000 to 1,999 acres	farms	904 1 175 213	8 474	7 (D)	(D)	21 (D)	8 804	
2,000 acres or more	farms acres	218 632 807	0 4/4	(D)	-	(D)	-	(
	acres	032 807	_	(6)		(6)		
AND IN FARMS ACCORDING TO								
otal cropland	farms, 1987	88 664 98 331	1 455 1 559	1 146 1 245	728	423	2 152 2 387	8
	1982 ecres, 1987	8 900 086	102 966	96 387	818 56 240 57 726	510 87 120	184 612	85 7 80 4
	1982	8 960 250	102 474	97 644		94 292	182 256	
Hervested cropland	farms, 1987 1982	83 097 93 082	1 383 1 488	1 057 1 181 37 188	679 771	409 468	2 070 2 247 82 328	9 26 0
	acres, 1987 1982	4 250 284 4 835 631	44 223 41 704	37 188 45 998	19 412 19 413	62 583 80 133	82 328 81 978	26 0 26 6
Croplend used only for pasture or grazing.	farms, 1987	50 099	885	739	423	154	1 391	5
	ecres, 1987	52 497 3 402 205	965 45 175	744 46 116	476 31 141	175 9 114	1 530 85 121	49 4
	1982	3 452 973	50 338	45 280	32 450	9 997	88 018	46 0
Other cropland	farms, 1987 1982	31 153 25 544 1 247 597	462 437	321 250	217 226	212 108	596 557	2
	acres, 1987 1982	1 247 597 671 646	13 568 10 432	13 083 6 366	5 687 5 863	15 423 4 162	17 163 12 260	10 2 7 7
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested	100222		1,5 402	, ,,,,	, 555			
and not pastured	farms, 1987 1982	14 138 10 669	180 134	141 74	106 108	97	255 235	10 10
	scres, 1987	417 744	3 206	4 033	2 171	5 647	6 097 3 866	3 36

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

FARMS AND LAND IN FARMS Fermsnumber, 1987	60 56	Воопе	Bourbon	Boyd	Boyle	Bracken	Breathitt
	60 56						
	56	810	1 070	235	765	734	296
1982 Land in farmsacres, 1987	E 044	962 84 750 105 390	1 061	231	855	752	356
1982	56 5 041 4 071	105 390	217 872 193 397 204	32 302 34 191 137	103 436 104 583	109 260 108 813	356 43 737 51 973
Average size of farmacres, 1987 1982	84 73	105 110	204 182	137 148	135 122	149 145	148 146
Value of land and buildings1:	75.000	400 400	200 000	440.00			
Average per fermdollars, 1987 1982	75 383 99 125	193 120 157 105	339 906 340 834	110 631 122 472	156 385 160 446	94 784 83 005	86 419 95 552
Average per acredollars, 1987 1982	897 1 364	1 737 1 573	1 670 1 848	830 825	1 158 1 227	609 613	716 657
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	230 912 2.2	157 280 53.9	186 566 116.8	102 662 31.5	116 537 88.8	129 856 84.1	316 896 13.8
1987 size of farm:				1	00.0	04.1	13.0
1 to 9 acres farms ecres	(D)	90 352	149 594	21 90	103 373	85 266	45 127
10 to 49 acresfarms acres	(D) 22 (D)	283 7 481	199 4 778	59 1 571	194 4 957	266 90 2 881	127 53 1 412
50 to 69 acrestarmsacres	9 491	74 4 237	66 3 821	1 187	77 4 417	54 3 176	18 987
70 to 99 acres farms	12	87	74	28	71	96	30 2 442
100 to 139 acres farms	977 5	7 291 91	6 196 108	2 266 26 3 040	5 929 70	8 128 123	2 442 34
140 to 179 acres	595 5	10 768 48	12 968 90	3 040 23	8 167 71	14 319 80	34 3 844 25 3 767
ecres	815	7 458	14 096	3 484	11 096	12 569	
180 to 219 acres farms acres	(D)	6 519	13 834	3 009	49 9 807	51 10 161	21 4 178
220 to 259 acres farms acres	(D)	25 5 986	49 11 660	10 2 300	25 5 951	47 11 210	14 3 359
260 to 499 ecres	(D)	60 21 296	161 56 304	8 825	67 22 892	84 28 394	40 13 689
500 to 999 acres farms	-	16	76 50 339	8	31	21	15 (D)
1,000 to 1,999 acres	Ξ	10 169	25	(D)	20 183 7	14 014 3	1
2,000 acres or more farms	Ξ	3 193	31 350 4	(D)	9 664	4 142	(D)
acres		-	11 932	-	-	-	-
1982 size of ferm: 1 to 8 acres farms	6	136	182	11	151	91	.42
acres 10 to 49 acres farms	43 23 621	559 324	849 229	52 47	616 217	366 92	159 84 2 313
acres 50 to 69 acresfarms	12	8 511 78	5 562 69	1 286 29	5 471 75	2 766 55	2 313 24 1 405
70 to 99 acres farms	699	4 458 82	3 963	1 701	4 421 102	3 300	1 405
acres	414	6 855	5 421	2 251	8 548	7 818	2 260
acres	(D) 3	100 11 621	100 12 122	32 3 673	78 9 113	121 14 110	2 260 50 5 555 20
140 to 179 acres farmsacres	475	61 9 545	82 12 913	2 957	10 663	13 272	3 057
180 to 219 acres farms	-	45		18	42	57	36 7 156
220 to 259 ecres		8 867 29	14 139 39	3 610 13	8 306 26 6 199	11 194 56	19
acres 260 to 499 acres farms	(D)	6 850	9 228	3 061		13 280	4 572 40
acres	1 110	75 26 533	132 46 121	9 815	19 332	26 998	13 561
500 to 999 acres farms acres	-	30	60 39 181	2 385	34 21 909	19 11 487	10 6 670
1,000 to 1,999 ecres farms	3	(D) 2	27	2 365 3 3 400	7	3	2
2,000 ecres or more	=	(D)	34 042	3 400	10 005	4 222	(D)
acres	-	-	9 856	-	-	-	(D)
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	59 54	777 922	1 008	199	734 828	713	292 351
acres, 1987	54 2 462 1 570	49 200	1 028 162 872	206 11 711	74 321	736 62 937	9 427
1982		58 230	146 180		75 116	62 586	11 916
Harvested croplend ferms, 1987 1982	52 50	713 881	936 1 000	154 181	679 774	689 710	286 340
acres, 1987 1982	880 649	18 479 24 942	59 420 59 933	3 105 3 350	29 980 32 395	19 101 18 494	2 138 2 527
Cropland used only for pasture or grazing ferms, 1987	42 30	388	702	126	482	418	87
1982 ecres, 1987 1982	1 216	441 21 779 26 817	618 88 709 77 940	90 7 482	509 38 581 37 914	34 482 37 266	129 3 174 5 749
	735			7 158		1	
Other cropland farms, 1987 1982	19 11	277 297	322 286	44 29	238 212 5 760	278 255 9 354	130 109
acres, 1987 1982	366 186	8 942 6 471	14 743 8 307	1 124 888	5 760 4 807	9 354 6 826	4 115 3 640
Cropland in cover crops, legumes, and soil-improvement gresses, not harvested							
and not pastured tarms, 198/ I	4 2	123 97	163 149	14 13	107 100	144 116	48 51 436
1982 ecres, 1987 1982	2 47 (D)	2 369 1 444	149 6 328 3 380	13 137 347	1 542 1 257	116 2 416 1 924	436 698

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1						
All Farms	Breckinnidge	Bullitt	Butler	Caldwell	Calloway	Campbeil	Carlisle
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	1 473	596	651	570	749	512	375
1982 Land in farmsscres, 1987 1982	1 539 267 553 280 685	688 67 058 72 693	733 147 220 146 245	661 134 929 133 703	949 137 781 152 270	545 41 411	84 620 89 169 226
Average size of farmacres, 1987 1982	182 182	113 106	226 200	237	152 270 184 160	43 467 81 80	226 200
Value of land end buildings1:							
Average per farmdollers, 1987 1982	113 600 144 478	158 842 119 936	122 325 127 022	134 551 140 460	150 945 155 960	110 930 90 130 1 395	150 019 163 519
Average per acredollars, 1987 1982	652 766	1 226 1 166	547 573	552 767	804 963	1 395 1 100	676 817
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	361 459 74.0	192 300 34.9	276 019 53.3	222 259 60.7	247 014 55.8	97 011 42.7	122 112 69.3
1987 size of farm: 1 to 9 acres farms	198	76	24	24	95		
acres	622 251	76 338 189	34 87 89	79 91	313 184	32 107 162	42 130 65
acres	6 965 122	4 982 68	2 379	2 656 59	5 304	4 605	2 086
acres	7 101	(D) 58	2 712	3 300	3 952	5 519	1 664
70 to 99 acres	10 412 186	4 875 64	5 619 117	5 597 76	6 347 73	6 959	52 4 378
acres	21 925 134	7 369	13 522	8 866	8 511	63 7 228 35	34 3 888 32
acres	21 073	30 4 651	11 913	6 820	8 001	5 481	32 5 085
180 to 219 acres	112 22 267 83	5 928 12	6 323 37	6 970 18	6 722 24	2 816 14	5 270
220 to 259 acres	19 709 163	2 883	8 764 100	4 239	5 645	3 344	18 4 277 36
acres	58 723	19 088	35 349	28 426	26 036	3 722	36 12 444
500 to 999 acres	52 441	(D) 4	24 187	38 815	36 080	1 630	15 363
1,000 to 1,999 acres	15 19 748	(D)	15 206	18 (D) 2	19 (D)	-	16 20 867
acres	26 567	(D)	21 159	(D)	(D)	-	9 168
1982 size of farm: 1 to 9 acres farms	207	80	48	61	133	34	35
acres 10 to 49 acresacres acres	746 218 6 401	371 242 6 284	158 114 3 270	202 117 3 064	534 257 7 406	100 182 5 308	35 124 89 2 430
50 to 69 acres	119 7 013	79 4 405	62 3 627	58 3 341	7 406 78 4 435	82 4 814	2 430 49 2 948
70 to 99 acres farms	171	68	89	67	93	88	54 4 468
100 to 139 acres	14 316 197 23 267	5 628 67 7 832	7 516 109	5 623 93 11 064	7 830 91 10 244	7 414 85	4 468
acres	157 24 868	38 6 014	12 791 68 10 667	56 8 775	73 11 276	9 907 31 4 791	42 4 860 39 6 207
180 to 219 acres farms	100	28 5 604	51 10 131	29 5 844	49	22 4 298	20 3 940
220 to 259 acres farms	19 606 83	28	47	30 l	9 728 25	5	19
acres 260 to 499 acres farms	19 637	6 699	11 186	7 081	5 873	1 210	4 572
acres	64 426	12 492	31 791	31 539	27 412	(D)	19 007
500 to 999 acres farms acres	73 47 399	16 10 152	35 24 550	28 404	52 35 879	1 (D)	22 131 10
1,000 to 1,999 acres	23 787 10	(D)	13 449	18 498	22 971	-	10 (D) 2 (D)
2,000 acres or more farms acres	29 219	(D)	17 109	10 268	8 682	-	(D)
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	1 431 1 500	564 641	615 694	537 624	722 919	479 501	350 429
acres, 1987 1982	1 500 150 819 160 020	38 360 37 890	75 970 77 372	92 424 93 052	108 390 121 300	25 295 25 097	69 588 71 541
Harvested cropland farms, 1987	1 371 1 427	497 576	546 625	478 578	684 870	435 459	321 403
1982 acres, 1987 1982	68 093 92 023	17 831 19 643	43 401 49 826	47 317 64 518	77 687 106 812	8 674 9 288	46 064 56 384
Cropland used only for pasture or grazing farms, 1987	755	337	367	328	241	305	150 175
1982 acres, 1987	756 51 010	359 15 486 14 768	361 20 094	303 24 709 21 365	256 12 135	293 14 978	10 256
1982 Other cropland farms, 1987	54 171 600	14 768 166	18 909 244	21 365 249	10 077 343	14 077	12 651 176
1982	412 31 716	151 5 043	193 12 475	172 20 398	176 18 568	121 1 643	86 13 268
acres, 1987 1982 Cropland in cover crops, legumes, and	13 826	3 479	8 637	7 169	4 411	1 732	2 506
Cropland in cover crops, legumes, end soil-improvement grasses, not harvested and not pastured farms, 1987	322	63	94	136	174	52 32	60
1982 acres, 1987	184 14 234	1 481	83 3 242	70 7 796	6 978	517	44 3 857 1 007
1982	3 673	608	2 770	3 626	1 116	211	1 007

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Carroll	Carter	Cesey	Christian	Clerk	Clay	Clinton
FARMS AND LAND IN FARMS								
Farmsnur	nber, 1987	399	1 025	1 563	1 187	947	537	777
	1982 cres, 1987	420 66 781	1 088 118 340	1 682 201 861	1 400 302 270	1 018	614	848
	1982 cres, 1987 1982	64 791 167 154	118 009 115 108	201 001 202 056 129 120	322 180 255 230	155 437 147 236 164 145	74 381 75 355 139 123	86 085 87 629 111 103
Value of land and buildings1:	U 4007	444.070						
Average per farmdo	llars, 1987 1982 llars, 1987 1982	111 276 125 790 695 961	72 583 73 318 546 695	85 388 78 273 612 646	185 687 246 339 765 1 054	207 374 183 667 1 342	75 215 92 393 727	73 193 93 205 817
Approximate land areaa Proportion in farmsper		82 988 80.5	260 409 45.4	284 979 70.8	462 201 65.4	1 279 163 308 95.2	877 301 369 24.7	944 125 568 68.6
1987 size of farm:								
1 to 9 acres	acres	49 140	136 428	196 670	115 380	103 454	73 237	103 416 233
10 to 49 acres	acres	1 642	197 5 578	369 10 556	207 5 424	251 6 601	105 2 835	233 6 218
50 to 69 acres	acres	1 400	6 315	164 9 575	75 4 363	82 4 698	61 3 466	81 4 735
70 to 99 acres	acres	51 4 232	134 11 172	202 16 645	94 7 908	103	46	95 7 669
100 to 139 acres	farms	62 6 977	154 17 756	174 20 079	7 908 152 17 755	8 595 104	3 832 66 7 383	7 669
140 to 179 acres	acres farms acres	39 6 040	17 756 89 13 958	117 18 445	17 /55 80 12 556	12 112 73 11 232	7 383 61 9 410	79 9 237 55 8 677
180 to 219 acres	farms	16	67	83	85	41	25	48
220 to 259 acres	acres farms	3 136	13 259 46	16 353 59	16 803 42	8 057 29	5 002 24 5 778	9 452 14 3 330
260 to 499 acres	acres farms	4 660 59	10 862 77	14 047 143	9 976 176	6 887 92	53 I	3 330 44 14 603
500 to 999 acres	acres	20 541	26 787	50 094	61 970	32 459	16 869 21	14 603 19
1,000 to 1,999 acres	acres farms	8 315	7 550	24 347 16	103 71 240 45	31 373	(D)	11 987
2,000 acres or more	acres farms	(D) 2	4 675	(D)	56 397 13	21 (D) 2	- 2	(D) 1
1982 size of farm;	acres	(D)	-	(D)	37 498	(D)	(D)	(D)
1 to 9 acres	acres	63 228 63	135 455	224 798	178 682	115 560	85 306	103 378 292
10 to 49 ecres	acres	1 786	7 304	419 11 968	7 248	307 7 477	139 3 966	8 316
50 to 69 acres	acres	1 590	126 7 287	187 10 889	101 5 843	87 5 018	62 3 529	103 6 039
70 to 99 acres	acres	49 4 074	145	218 17 849	117 9 863	117 9 693	74 6 117	96 7 797
100 to 139 acres	acres_	59	168 19 516	193 22 575	142 16 511	99 11 502	66 7 299	84 9 725
140 to 179 acres	acres	6 660 40 6 411	86 13 725	124 19 607	98 15 260	76 12 059	50 7 745	55 8 579
180 to 219 acres	farms	27	67	68	88	33	42	33
220 to 259 acres	acres ferms	5 372 23	13 315	13 376 73	17 607 50	6 541 23	8 414 19	6 572 14 3 291
260 to 498 acres	acres	5 441 56	7 956	17 427	11 766	5 354	4 656	
	ecres	18 561	22 746	42 599	65 755	33 218	20 034	43 14 785
500 to 999 acres	farms ecres	5 076	12 8 180	39 26 283	117 79 625	47 29 885	14 (D)	20 13 887
1,000 to 1,999 acres	acres	3	5 532	10	40 51 378	17	(5)	4 (D)
2,000 acres or more	acres	(D) 2 (D)	-	(D) 2 (D)	16 40 642	(D) 2 (D)	(D)	1 (D)
LAND IN FARMS ACCORDING TO USE								
Total croplandfa	rms, 1987	379	898	1 518	1 136	901 995	528 608	748 822
ad	1982 res, 1987 1982	408 32 257 30 825	1 072 44 453 41 978	1 644 99 876 85 153	1 358 224 333 234 600	995 108 812 110 548	20 643 22 808	822 46 328 42 816
Harvested cropland fa	rms, 1987 1982	366 398	936 1 020	1 474 1 571	1 058 1 309	827 929	519 597	705 766
a	res, 1987 1982	13 090 12 680	11 810 10 704	43 295 40 218	1 309 140 364 185 504	37 024 35 820	4 679 4 966	16 003 14 828
Cropland used only for pasture or grazing fa	rms. 1987	188	467	899	559	619	166	14 828 445
	1982 cres, 1987	193 15 744	474 25 785	950 45 221	575	659	195	520
	1982	15 329	21 468	45 420	39 644 37 947	65 017 70 615	8 951 9 646	24 730 24 626
Other cropland fa	rms, 1987 1982	148 142	305 384	496 430	561 311	230 218	235 269	215 185
	res, 1987 1982	3 423 2 818	6 848 9 806	11 360 9 515	44 325 11 149	6 771 4 113	7 013 8 196	5 595 3 362
Croplend in cover crops, legumes, end soil-improvement gresses, not harvested	4007							
and not pestured fa	rms, 1987 1982	74 70	109 128	246 175	289 149	122 104	95 105	81 67
ac	res, 1987 1982	1 005 887	1 114 1 800	175 3 634 2 118	18 398 4 386	3 666 1 967	1 384 984	1 365 636

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	:1						
All Farms	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	502	646	1 288 1 497	744 786	534	492	91:
1982 Land in farmsecres, 1987	569 127 845 135 974	687 115 824	248 898	91 108	606 67 088	529 68 915	912 976 155 594
1982 Average size of farmecres, 1987	135 974 255	115 824 115 507 179	240 192 193	87 333 122	71 564 126	66 372 140	150 479
1982	239	168	160	111	118	125	154
Velue of land end buildings1: Average per farmdollars, 1987	122 386	75 621	219 723	74 228	70 942	75 227	563 491
1982 Average per acredollars, 1987	122 386 129 158 469	75 621 88 226 499	219 723 220 159 1 140	74 228 76 198 647	56 025 475	78 558 634	625 454 3 624 4 057
1982	622	508	1 360	700	497	596	
Approximate lend areaecres, 1987_ Proportion in fermspercent, 1987_	230 208 55.5	194 822 59.5	296 000 84.1	193 139 47.2	149 894 44.8	163 616 42.1	182 240 85.4
1987 size of farm: 1 to 9 acres farms	10	65	155	70	70		
ecres	12 33	212	581	70 249	76 204	37 119	13° 466 29°
10 to 49 ecresfarmsacres	63 1 650	3 418	408 10 477	181 4 941	90 2 777	111 3 520	6 605
50 to 69 ecres farms	48 2 851	3 164	121 6 907	80 4 721	2 814	50 2 819	3 447
70 to 99 acresferms	61	50	108	96	59	73	54
100 to 139 ecres farms_	5 165 65	4 099 72	8 658 98	7 827 105	4 747 87	5 972 55	4 595 59
140 to 179 acres	7 755 65	8 354 60	11 640 73	12 070 61	9 900	6 451 46	59 6 797 50 7 801
acres	10 231	9 292	11 324	9 590	9 481	7 285	
180 to 219 acres farms acres	33 6 595	59 11 8 99	12 209	30 5 766	7 741	30 5 839	30 5 977
220 to 259 acres	30 7 084	7 776	9 618	35 8 501	23 5 545	21 4 998	9 033
260 to 499 acres farms acres	73 27 140	86 30 545	99 34 533	59 19 695	34 12 079	49 16 826	128 43 827
500 to 999 acres farms	26	38	72	25	15	19	47 31 202
1,000 to 1,999 ecres	17 314 19	24 002	52 582 39	(D)	(D) 2	(D)	31 202 21
2,000 acres or more farms	24 462	13 063	50 292 12	(D)	(D)	- 1	25 735 25 735
acres	17 565	-	40 077	-	-	(D)	10 107
1982 size of farm: 1 to 9 acres farms	23 95	97 346	233 903	81	69	50	181
10 to 49 acres farms_	95 67	346 110	903 450	315 206	234 118	186 140	181 741 304
50 to 69 acresfarms	1 988 63	3 180 58	12 197 131	5 674	3 488 67	3 945	6 394
acres	3 730	3 337	7 485	5 695	3 963	3 385	4 424
70 to 99 acres farms	62 5 321	70 5 800	146 11 833	118 9 697	78 6 406	72 5 873	61 5 022
100 to 139 acresfarmsacres	65 7 697	69 7 875	131 15 340	76 8 939	85 9 645	55 6 462	76
140 to 179 acres	56 8 698	70 10 809	87 13 567	58 9 264	68	47 7 339	76 8 852 53 8 507
180 to 219 acres farms	42	54	70	38	10 716	27	
acres	8 273	10 759	13 831	7 402	8 149	5 355	6 375
acres	7 828	5 746	9 881	7 753	5 142	3 503	28 6 637
260 to 499 acres farmsacres	96 34 862	80 28 220	105 37 246	64 22 042	47 16 046	47 16 233	89 30 505
500 to 999 acres	34 862	28 220	59	16	16 046	16 233	
acres	27 128	29 733	40 987	(D)	4 644	8 946	37 412
1,000 to 1,999 acres farmsacres	16 21 041	9 702	49 015	(D)	3 131	(D)	22 871 5
2,000 acres or morefarms acres	9 313		27 907			(D)	12 739
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	474	630	1 234	720	525	476	793
1982 acres, 1987	540 77 854	674 45 412	1 441	763 763 52 028	599	514	902
acres, 1987 1982	77 854 92 148	45 412 45 997	208 440 195 474	52 028 49 982	21 895 21 794	28 776 26 827	99 479 105 906
Harvested cropland farms, 1987	390	612	1 184	668	511	446	661
acres, 1987	492 32 473	648 14 534	1 381 161 794	713 22 259	587 5 271	474 9 895	798 29 511
1982	56 799	16 648	166 368	23 937	5 656	8 486	32 639
Cropland used only for pasture or grazing farms, 1987 1982	303 316	350 385	435 463	442 432	236 254	276 270	468 530
ecres, 1987 1982	28 462 29 574	24 401 24 844	20 208 20 650	21 777 20 840	12 183 12 173	14 165 14 784	59 312 64 954
Other cropland ferms, 1987	213	232	483	270	199	189	248
1982 acres, 1987	140 16 919 5 775	198 6 477	297 26 438 8 456	220 7 992 5 205	220 4 441	163 4 716 3 557	251 10 656
Croplend in cover crops, legumes, and	5 775	4 505	8 456	5 205	4 441 3 965	3 557	8 313
soll-improvement grasses, not hervested and not pastured ferms, 1987	104	92	227	113	95	71	105
1882 acres, 1987	64 5 919	51 1 196	127 10 856	95	107 1 423	53 885	128 3 209
ecres, 1887 1982	2 830	1 196	10 856 2 907	2 676 1 619	1 423	885 464	3 209 3 369

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
All Farms	Fleming	Floyd	Franklin	Fulton	Gallatin	Gerrard	Grant
FARMS AND LAND IN FARMS							
Farmsnumbar, 1987_	1 308	86	761	203	318	1 021	1 053
1982 Land in fermsacres, 1987	1 295 204 660	110 10 206	849 96 982	255 93 013	347	1 049	1 206
1982	177 444	13 295	98 332	99 860	52 161 47 492	1 049 141 754 137 939	133 142 132 188
Avarege siza of farmacres, 1987 1982	156 137	119 121	127 116	458 392	164 137	139 131	126 110
Value of land and buildings1: Average per farmdollars, 1987	103 489 112 305	82 598 96 784	199 261 166 064	338 856 405 482	145 686 119 406	149 186 132 204	104 518 96 047
1982 Average per acredollars, 1987 1982	112 305 675 844	96 784 838 846	166 064 1 441 1 319	405 482 772 1 044	119 406 870 879	132 204 1 117 1 031	96 047 812 954
Approximate land areaacres, 1987	224 492 91.2	251 494 4.1	135 731	135 264	63 526	148 704	165 971
Proportion in fermspercent, 1987 1987 size of farm:		4.1	71.5	68.8	82.1	95.3	80.2
1 to 9 acres farms acres	154 509	21	82 298	6 29	25 79	139 442	99 322 215
10 to 49 acres	209 5 821	24 694	172 4 943	35 986	53 1 494	219 5 696	215 6 413
50 to 69 acresfarms acres	105 6 261	12 698	5 024	18 1 051	27 1 517	103 6 107	99 (D)
70 to 99 acres farms	122	11	88	18	47	123	155 13 171
100 to 139 acres farms	10 261 184 21 617	875 9	7 383 94	1 519 16	4 047 55	10 296 134	157
140 to 179 acres	113	999	10 920 64	1 793	6 475 28	15 706 69	18 324 88
180 to 219 acres farms	17 673 123	1 233	9 940	1 272	4 479	10 699	13 735 104
220 to 259 acres farms	24 106 71	(D)	8 551 32	1 801	3 388	12 079	20 369
260 to 499 acras farms	16 964 171	(D) 4	7 504 75	1 758 32	3 584 31	9 190	28 6 665 80
500 to 999 acres farms	60 180 48	1 194	25 439 22	11 813	12 042	34 340 26	26 874
1,000 to 1,999 acres farms	30 857	2 390	(D)	15 351 22	(D)	16 969	23 (D) 5
2,000 acres or more	10 411	=	(D)	29 618	(D)	8 080	(D)
acres	-	-	-	26 022	-	12 150	=
1982 size of farm: 1 to 9 acres farms	193	10	120	10	40	158	163
10 to 49 acres farms	710 210	47 38	445 204	27 45 1 272	131 72	606 244 6 445	610 272 7 332
50 to 69 acres	5 740 96 5 631	1 115 10 589	5 896 85 4 875	17	1 704 33 1 975	90	128
70 to 99 acres farms	138	12	105	1 035	41	5 322 124	7 470 159
100 to 139 acres farms	11 604 185	989	8 716 95	2 322	3 439 58	10 374	13 253 163
140 to 179 acres farms	21 628 117	982 12	11 226 76	2 509 15	6 820 26	16 397 73	18 957
180 to 219 acras farms	18 411	1 848	11 998	2 293	4 092	11 515	16 857 76
220 to 259 acras	21 445	1 364	7 828	1 999	3 787	12 580	15 208
acres	16 682	(D)	6 888	1 624	2 827	7 409	33 7 887
260 to 499 acres farms acres	132 44 904	2 374	73 25 894	43 15 854	32 11 567	96 33 553	83 27 427
500 to 999 acres farms	42 25 954	-	21	27 18 252	7 100	21 14 120	18 11 937
1,000 to 1,999 acres	2	2	(D)	25 34 732	7 100 3 4 050	6 090	4
2,000 acres or more	(D) 1	(D) -	(D)	7	4 050	3	5 250
acres	(D)	-	-	17 941	-	13 528	-
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	1 269 1 260	79 100	726	194	310	975	1 014 1 176
1982 acras, 1987 1982	1 260 129 354 110 758	100 3 047 2 819	810 58 349 60 035	243 81 962 88 123	336 26 872 24 756	1 011 96 985 94 921	1 176 78 661 75 608
Harvested croplend ferms, 1987	1 213	71 92	667	175	301	927	960
1982 acres, 1987	1 218 51 570	964	749 20 410	67 683	325 10 798	978 30 486 30 009	1 119 22 139
Cropland used only for pasture or grazing farms, 1987	45 409 814	1 165	19 458 435	82 881 68	8 462	30 009 623	21 503 594
1982 acres 1987	680 64 910	1 680	464 32 215	4 407	160 12 433	657	621 45 571
1982	57 230	1 386	33 373	3 876	13 575	56 565 59 896	45 845
Other cropland farms, 1987 1982 acres, 1987	426 262 12 874	29 29 403	263 228 5 724	90 42	109 103 3 641	275 231	368 315 10 951
1982	12 874 8 119	403 268	5 724 7 204	9 872 1 366	3 641 2 719	9 934 5 016	10 951 8 260
Cropland in cover crops, legumes, and soli-improvement gresses, not harvested	240	40	4.0	20			
end not pastured farms, 1987 1982 acres, 1987	210 129 4 128	12 11 107	143 106 2 012	38 18 3 235	46 43 875	144 115 2 439	155 142 2 272
1982	4 128 2 953	107	2 151	473	701	1 454	1 820

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see introductory tex	d)						
All Farms	Gravas	Grayson	Graen	Graanup	Hancock	Hardin	Harlan
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	1 010	4 500	4.050		500	4 740	
1982	1 213 1 537 220 710	1 520 1 661 217 868	1 258 1 399 147 784	824 857	529 562	1 748 1 922	28
Land in farmsecres, 1987 1982	220 710 234 488	217 868 213 261	147 784 146 392	93 353 92 487	69 616 64 615	221 054 237 981	6 332
Average size of farmacres, 1987 1982	182 153	143 128	117 105	113 108	132 115	126 124	28 27 6 332 6 490 226 240
Valua of lend and buildings1: Average per farmdollars, 1987	120 498 150 762	99 478	76 742	87 764	105 072	116 993	
Average per acredollars, 1987	150 762 686 950	98 030 672	76 742 74 563 665	87 764 68 300 717	105 072 101 979 797	111 404	126 607 291 148 560
Approximate lend areaacres, 1987 Proportion in fermspercent, 1987	356 224	801 315 609	725 184 761	661 222 080	962 120 940	888 402 707	1 211 299 609
Proportion in fermspercant, 1987 1987 size of farm:	62.0	69.0	80.0	42.0	57.6	54.9	2.1
1 to 9 ecras	110 423	166 561	188 497	111 338	85 268	216 839	13 6
10 to 49 acres	298 8 753 115	306 9 078 175	7 068 139	181 4 892 108	118 3 277 44	461 12 495 177	115
acras	6 664	10 153	8 326	6 284	2 661	10 428	(D)
70 to 99 acres	162 13 194 135	198 16 508 216	180 14 981 184	104 8 666	5 120 5 720	197 16 287	5 (D) 5 624
140 to 179 acres	16 017 79	25 045 130	21 344	13 231	8 391 41	24 244 134	1
acras	12 547 68	20 387 87	15 001	6 910	6 556	21 042	(D)
220 to 259 acres	13 472	17 062 57	14 184 44	8 976	6 109 21	16 699 48	
260 to 499 scres	8 243 104	13 461 118 42 773	10 522 94	30 7 344 61	4 941 33	11 522 153	2
acres	37 480 66	52	33 378 25	20 552	12 105 15	53 309	(D)
1,000 to 1,999 acras	44 694	33 260	15 223	12 457	9 310	32 366 13	(D)
2,000 acras or more	48 116 4 11 107	12 994 6 16 586	7 260	3 703	(D) 2 (D)	(D) 2 (D)	1 (D)
1982 siza of farm: 1 to 9 acres	172	180	199	105			
acres	777	676	662	125 457	90 295	232 906	(D)
10 to 49 acres	404 11 228 148	354 10 465 193	294 8 529 161	205 5 919 92	135 3 615 56	533 13 956 192	1 (D) 7 127 7
acras	8 554	11 127	9 546	5 272	3 256	11 179	412
70 to 99 acres	194 15 920 142	245 20 233	198 16 506	9 192 106	69 5 640	18 591 222	5 433
140 to 179 acres	16 466	220 25 451 137	202 23 266 104	106 12 170 61	75 8 634 44	238 27 511 149	(D)
acres 180 to 219 acres	17 422	21 504	16 306	9 566	6 886	23 255 87	(D)
220 to 259 acres	13 718	15 898	16 225 37	9 530	22 4 425 16	17 082 61	-
acras	11 516	13 462	8 781	34 8 111	3 822	14 614	-
260 to 499 acras farms acres	153 53 575	138 49 216	101 33 576	56 18 653	38 12 988	135 47 128	(D)
500 to 999 acras farms acres	67 45 149	46 29 919	20 (D)	18 (D)	14 10 194	55 35 272	1 (D)
1,000 to 1,999 acres farms acres	26 (D)	8 952	(D)	(D)	3 4 860	14 18 759	
2,000 acras or more	(D)	6 358	-	(D)		9 728	(D) 1 (D)
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 19871982	1 172 1 493	1 464 1 618	1 227 1 375	798 828	519 542	1 667 1 844	25
acres, 1987 1982	178 947 191 217	1 618 130 226 125 965	1 375 92 805 96 853	32 071 31 281	41 135 37 027	152 678 158 361	25 22 1 316 (D)
Harvested cropland ferms, 1987	1 064 1 410	1 352 1 508	1 166 1 308	745 795	483	1 540	22
acres, 1987 1982	117 411 164 020	1 508 57 513 63 289	1 308 36 579 39 812	11 897 12 766	516 23 818 23 640	1 720 77 703 91 010	22 19 474 396
Cropland used only for pasture or grazing farms, 1987 1982	451 477	861 888	770 843	373 363	229 196	939	
acras, 1987 1982 1982	18 736 18 937	51 305 46 410	46 852 48 517	13 613 14 343	11 298 9 024	52 336 54 189	15 13 592 (D)
Other cropland farms, 1987 1982	659 364	502 425	371 386	281 236	200 135	551 431	6
acras, 1987 1982	42 800 8 260	21 408 16 266	9 374 8 524	6 561 4 172	6 019 4 363	22 639 13 162	6 5 250 (D)
Croptand in cover crops, lagumes, and soil-improvement grasses, not hervested					, , , ,		
1982	336 144 15 277 2 537	231 163 8 998	194 174 2 864	104 72 1 527 851	92 37 1 967	231 153 8 219	3
acras, 1987 1982	15 277 2 537	8 998 4 787	2 864 1 404	851	1 967 868	8 219 3 544	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
All Farms	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
FARMS AND LAND IN FARMS								
Farms number, 1987	1 175	1 518	638	1 093	283	620	789	641 725
1982	1 253 182 619	1 607 194 172	725 213 269	1 108 166 376	377 95 560	688 144 862	946 84 471	725 55 183
Land in farmsacres, 1987acres, 1987	181 604 155 145	189 316 128 118	216 973 334 299	155 947 152 141	105 051 338 279	158 726 234 231	90 299 107 95	59 544 86 82
Value of land and buildings1: Average per farm dollars, 1987	125 175 162 744	90 538 92 361	309 485	149 268	210 958	167 189	74 804	170 321
1982	162 744 853 1 094	92 361 712 761	417 857 914 1 428	173 776 961 1 224	318 210 688 1 110	227 545 720 1 142	60 000 763 653	170 321 176 976 2 034 2 101
Approximate land areaacres, 1987 Proportion in farmspercent, 1987	198 252 92.1	263 968 73.6	280 307 76.1	186 131 89.4	156 870 60.9	353 433 41.0	221 561 38.1	246 912 22.3
1987 size of farm: 1 to 9 acres farms	103 332	195	54	142	19	34	92	115
10 to 49 acres farms	185	576 263	205 145	534 168 4 560	75 63 1 793	126 124 3 603	259 191 5 210	492 253 6 194
acres	5 646 114 6 525	7 878 172 10 112	4 075 56 3 272	85 5 009	1 793 18 1 005	3 603 64 3 612	111	58 3 416
70 to 99 acres farms	156	238	40	140	22	49	106	62
100 to 139 acres farms	13 309 192	20 137 236	3 453 68 7 751	11 767 140	1 786 27	4 090 85	8 721 101	5 122 41
140 to 179 acres farms	22 451 106	27 069 101	41	15 898 108 17 080	3 146 14 2 213	9 737 61 9 533	11 770 56 8 629	4 609 28 4 312
acres farms farms	16 884 73	15 798 84	6 573 25	72	15	24	46 9 068	18 3 629
220 to 259 acres farms	14 285 48	16 724 50	4 868 24	14 190 58	2 952 10	4 843 27	23	15
acres	11 365 139 47 721	11 928 136 45 812	5 687 75 26 764	13 875 125 43 831	2 396 35 12 617	6 361 82 29 330	5 558 47 16 114	3 501 36 12 317
500 to 999 acres tarms	50	35	50	52	39	42 26 928	12	12
1,000 to 1,999 acres farms	32 678	22 901 6	35 776 48	35 224 2	(D) 14	26 928 24 32 884	8 015 4 4 784	(D) 2 (D)
2,000 acres or more	11 423	(D) 2 (D)	66 814 12 48 031	(D) 1 (D)	(D) 7 17 748	13 815		(D) - -
1982 size of farm:	126	247	66	173	21	33	143	127
1 to 9 acres farms	518 212	811 251	273 147	719 180	87 83	136 142	545 214	543 285
10 to 49 acresacresacres	6 256	7 208 162	4 015 65	4 840 92	2 183	4 006 65	6 055	6 878 82
acres	6 596	9 670	3 851	5 459	28 1 607	3 808	6 996	4 805
70 to 99 acres farmsacres	170 14 294	252 21 227 250	71 5 973 63	135 11 295 146	29 2 399 43	75 6 150 92	135 11 094 136	64 5 273 53 6 112
100 to 139 acres farms	203 23 558 104	28 675 135	7 293	16 712	4 875 16	10 778	15 601 77	
acres	16 124	20 906	7 916	15 314	2 474	7 164	12 033	4 464
180 to 219 acres	85 16 854 52	98 19 357 52	6 604 6 604	65 12 638 51	3 313 8	34 6 784 34	36 7 127 15	23 4 552 18
acres	12 275	12 096	28 6 620	11 998	1 862	7 986	3 558	4 252
260 to 499 acres tarms acres	142 49 634	129 43 022	30 308	108 37 005	27 502	30 414	49 15 957	34 11 971
500 to 999 acres farmsacres	23 992	27 18 619	68 48 405	60 (D)	30 20 607	51 34 074	16 (D)	7 4 721
1,000 to 1,999 acres	7 (D)	3 (D)	39 50 633	`	21 28 680	21 27 670	(D)	5 973
2,000 acres or more farmsacres	(D)	(D)	14 45 082	1 (D)	9 462	19 756	-	Ξ.
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987farms, 1982	1 139	1 461 1 574	595 685	1 066 1 086	270 364	586 660	779 931	546 651
9922. ecres, 1982.	1 217 125 336 124 420	112 860 113 778	173 256 177 322	109 796 101 935	83 850 92 557	103 806 117 929	35 755 39 451	35 165 38 630
Harvested croplandfarms, 19871982	1 083 1 179	1 390 1 503	547 626	1 029 1 055	245 336	509 605	760 896	462 555
1992 acres, 1987 1982	43 548 44 181	41 750 44 184	127 807 152 812	43 551 42 614	62 762 81 708	67 805 94 701	11 957 11 678	555 17 398 21 920
Cropland used only for pasture or grazing farms, 1987_ 1982_	748 765	926 938	257 291	672 608	98 138	312 324	365 411	277 343 11 820
acres, 1987_ 1982_	70 612 70 205	54 819 55 964	18 909 19 066	51 753 51 211	4 930 8 116	16 644 17 122	14 782 19 540	11 820 13 676
Other croplandfarms, 1987_ 1982_	349 331	594 469	310 140	407 307	162	226 165	333 375	147 126
acres, 1987_ 1982_	_ 11 176	16 291 13 630	26 540 5 444	14 492 8 110	85 16 158 2 733	165 19 357 6 106	9 016 8 233	5 947 3 034
Croplend in cover crops, legumes, and soil-improvement grasses, not harvested								
and not pasturedfarms, 1987_ 1982_	- 151 - 144	287 197	141 56 8 877	202 162 3 967	76 35 5 068	119 57 10 391	124 145 1 665	57 43 1 872
acres, 1987_ 1982_	3 273 2 807	5 162 3 351	8 877 2 852	2 278	699	1 725	1 866	1 000

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductor	y toxt)							
All Farms	Jessamina	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
FARMS AND LAND IN FARMS								
Farms number, 19	879	215	539	29	379	937	1 305	38
Land in farmsacras. 19	930	263 21 842 24 319	617 44 273	34	446 51 153	1 011	1 393	40
19 Avaraga size of farmacres, 19	32 97 156	24 319 102 92	46 837 82 76	3 780 2 309 130 68	56 086 135 126	127 534 127 151 136 126	102 078 105 374 78 76	62 250 66 350 160 184
Value of land and buildings1: Avarage per farm dollars, 19	37 232 193	58 075	139 069	99 310	82 889			98 59
Average per farm dollars, 19 Average per acre dollars, 19	37 1 996	58 075 64 806 554 676	139 069 150 981 1 647 1 757	99 310 58 853 762 867	65 482 664 448	106 747 98 905 786 841	91 915 91 307 1 104 1 153	77 92 70 44
Approximata land areaacres, 19 Proportion in farmspercent, 19	37 111 558	168 915 12.9	104 409 42.4	225 280 1.7	248 083 20.6	168 620 75.6	277 849 36.7	268 80 23.
1987 size of farm: 1 to 9 scres fan	ns 146	28	48	1	32	101	168	
10 to 49 acres farr	9s 571 ns 268	82 56	189 187	(D) 6	86 95	358 189	168 655 491	4 14 6 2 06
60 to 69 acres	ns 59	1 621 33 1 932	4 907 73 4 209	(D) 5 260	2 655 49 2 795	5 027 105 6 116	13 209 161 9 236	2 06 2 1 39
70 to 99 acres fam	ns 87	25	70	-	49	124	168	2 98
100 to 139 acres	ns 81	2 023 24 2 803	5 914 64 7 386	5 588	4 130 48 5 469	10 447 141 16 379	13 665 112 12 927	2 98 5 6 63 3
140 to 179 acres farm	ns 51	17 2 662	7 386 46 7 189	919	25 3 986	77 11 940	54 8 270	5 86
180 to 219 acres farr		16 3 115	24 4 750	2 (D)	19 3 856	48 9 562	60 11 790	4 90
220 to 259 acres farr acr	ns 46 9s 10 914	3 681	1 412	-	13 3 096	30 7 160	35 8 336	5 74 5 74
260 to 499 acres farr acr	ns 75 es 26 724	3 033	16 4 868	(D)	9 872	78 27 153	40 13 386	16 039
500 to 999 acres farr ecr	9s 14 143	(D)	(D)	:	20 (D)	36 23 977	15 (D)	11 90
1,000 to 1,999 acres farr acr 2,000 acres or more farr	5 708	(D)	(D)	=	(D)	9 415	(D)	(D
acr	35 =	-	1	-	-	-	-	(D
1982 size of farm: 1 to 9 acres		42 152	54 231	(D)	27 107	127 425	184 803	3° 12. 7.
10 to 49 acres farr	ns 262	68	238	14	109	223	529	7.
acr 50 to 69 acresacr	15 93	1 857 28 1 597	6 484 85 4 934	401 5 (D)	3 112 54 2 996	5 918 110 6 342	14 171 196 11 224	2 20 3 2 07
70 to 99 acres farr	ns 80	30 2 384	80	7 533	54	137	162	3 08
100 to 139 acres	ns 80	2 384 44 5 026	6 615 83 9 715	3 3 325	4 428 80 8 785	11 458 135 15 652	13 322 118 13 756	3 08 76 8 153 36
140 to 179 acres farr	18 57	27 4 251	9 715 27 4 295	1 (D)	35 5 452	76 12 138	74 11 666	5 726
180 to 219 acres farr		1 736	12 2 460	1 (D)	21 4 107	37 7 310	53 10 458	4 163 22
220 to 259 ecres farr acr	15 35	(D)	9 2 194	-	16 3 839	46 11 067	27 6 405	5 14
260 to 499 ecres farr acr.		7 2 439	28 (D)	(D)	32 10 707	80 27 346	33 11 410	49 15 981
500 to 899 ecres farr acr	ns 21 ps (D)	5 3 254	1 (D)	-	16 (D)	36 24 689	16	18 12 264
1,000 to 1,999 acres acr	18 2	1 (D)	-	=	(D)	4 806	(D) 1 (D)	12 20 (D
2,000 acres or morefarr acr	18		:	-		-	-	(D)
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 191	87 829 82 894	204 261	512 596	28	360 437	902 982	1 266 1 366	367 395
acras, 19		5 479 7 109	25 837 28 392	26 946 526	20 805 20 890	88 267 89 584	58 450 56 437	21 228 15 752
Harvested croplandfarms, 19i	748	179	493 568	19	333 417	852 943	1 210 1 314	335 374 4 480
ecres, 19	82 845 87 25 017 82 25 155	243 1 321 1 634	568 10 469 9 974	22 86 112	6 333 5 170	45 233 51 082	20 829 19 241	4 480 4 731
Cropland used only for pasture or grazing farms, 191	57 522 494	73 102	259 340		194 223	549 589	648 694	
ecres, 18	37 41 772 32 40 113	2 845 3 885	12 136 15 274	13 13 520 279	10 884 10 394	31 364 32 132	27 218 27 268	166 139 12 363 7 645
Other croplandfarms, 19i	1	59 97	167 164	12 14	108 152	320 259	415 490	122 142
acres, 18	8 069	1 313 1 580	3 232 3 144	340 135	3 588 5 326	11 670 6 370	10 403 9 928	4 385 3 376
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested								
and not pasturedfarms, 191 181 acres, 18	37 115 32 125 37 2 082	22 38 (D)	73 59 822	7 5 25	21 47 199	143 95 4 211	177 188 2 232	45 45 853
19	32 1 411	321	1 014	(D)	778	4 211 1 352	1 836	451

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1)							
All Farms	Lee	Leslie	Latchar	Lewis	Lincoln	Livingston	Logan	Lyon
FARMS AND LAND IN FARMS								
Farms numbar, 1987	223	29	36	927	1 475	354	1 322	258
1982_ Land in farms acras. 1987_	240	53 2 946	49	980	1 611	405	1 495	320 44 702 53 430
1982 Average size of farmacras, 1987 1982	22 866 104 95	4 658 102 88	3 200 4 173 89 85	166 963 162 713 180 166	184 377 181 006 125 112	110 028 120 306 311 297	267 350 272 757 202 182	53 430 173 167
Value of land and buildings1: Avarage par farmdollars, 1987	54 721	50 241	84 917	88 971	101 986 110 077	156 169	160 697 224 259	93 370 130 628
1982 Averege per acredollars, 1987 1982	44 296 462 559	66 849 495 761	87 673 955 1 029	103 674 474 647	110 077 851 1 031	156 169 213 230 505 696	224 259 758 1 253	130 628 565 905
Approximeta land areaecres, 1987_ Proportion in farmspercent, 1987_	135 180 17.1	257 043 1,1	216 992 1.5	309 619 53.9	215 481 85.6	199 372 55.2	355 827 75.1	133 862 33.4
1987 size of farm: 1 to 9 acres farms	24	2		129	181	14	134	
10 to 49 ecres farms	91 61	(D) 10 (D)	24 10	400 124	181 630 425	43 46	496 217	23 74 36 880 39 (D)
50 to 69 acres farms	1 616 39	6	219	3 125 68	12 164 138	1 429 22	6 487 108	880 39
70 to 99 acres	(D)	315	164	3 933 87	8 036	1 220	6 250	
acras	1 596	-	(D)	7 379	13 690	1 815	11 854	20 1 666
100 to 139 ecres	22 2 418	(D)	(0)	118 13 752 85	157 18 410	4 571	176 20 324 103	42 4 795 22 3 472
acres	2 848	(D)	600	13 356	15 063	5 305	16 417	3 472
180 to 219 acres farms acres	1 381	3 606	1 (D)	80 15 929	73 14 521	29 5 715	93 18 313	18 3 637
220 to 259 acres	9 (D)	-	1 (D)	36 8 719	53 12 688	15 3 648	9 970	9 2 167
260 to 499 acres farmsacres	23 (D)	1 033	3 (D)	131 45 076	132 46 029	79 28 274	192 66 988	36 12 516
500 to 999 acres farms	1 (D)	-	=	61 41 006	47 31 781	32 22 871	72 48 406	8
1,000 to 1,999 acres	(0)	=	Ξ.	41 006 6 (D)	5 (D)	22 071 17 23 081	35 44 338	(0)
2,000 acras or more	-	-	=	(D)	(D) (D)	12 056	7 17 507	(D) 2 (D) 3 (D)
1982 size of farm: 1 to 9 acras	32			134	236	19	189	
acres	132 89	11 47	30	440	869	57	695	27 76 58 1 402
10 to 49 acres	2 440 26	12 266	17 525	148 4 294 58	13 254 145	47 1 315	255 6 983 118	1 402 41
acres	1 483	10 550	412	3 372	8 342	1 352	6 863	2 384
70 to 89 acras tarmsacras	15 1 214	(D)	447	81 6 711	174 14 507	42 3 439	168 14 022	40 3 293
100 to 139 acres farms acres	23 2 609	920	685 685	123 14 202	180 21 210	62 7 223	190 22 185	48 5 422
140 to 179 acres farmsacres	18 2 832	613	750	118 18 733	13 431	33 5 104	127 19 905	3 427
180 to 219 acras farms acres	7 1 340	1 (D)	1 (D)	73 14 443	69 13 629	28 5 498	92 18 234	21 4 173
220 to 258 acres farms acres	2 207	(D)	(D) (D)	57 13 566	10 760	5 265	55 13 202	11 2 618
260 to 499 acres farms	17	4	2	144	140	66	181	28 9 874
500 to 999 acres	5 797	1 665	(D)	51 116	48 752	22 733	62 631	
1,000 to 1,999 acras farms	2 812	=	=	25 918	27 437	30 049	63 088	16 10 052
2,000 acres or more	Ξ.	=	-	(0)	8 815	20 685	27 252	(D) 2 (D)
acres_	=	=	=	(0)	=	17 586	17 697	(D)
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	221 235	29 53	32	912	1 439 1 574	327	1 273	240 306
1982 acres, 1987 1982	235 7 684 6 352	53 (D) 1 311	44 (D) 966	957 57 936 55 687	1 574 120 916 120 396	381 74 164 87 897	1 440 202 925 204 824	306 29 378 36 203
Harvestad croplandfarms, 1987	212	26 50	29	891	1 375	279	1 184	217 268
1962 acras, 1987 1982	230 2 118 1 751	133 267	40 268 262	835 24 793 24 429	1 525 48 243 47 591	319 32 607 56 542	1 366 133 818 155 036	12 738 21 798
Cropland used only for pasture or grazingfarms, 1987	97	10	15	486	918	222	644	146 175
1982_ acres, 1987_ 1982_	74 3 360 2 541	12 714 900	18 535 680	449 24 335 24 702	987 62 216 65 320	255 23 631 28 289	674 37 485 40 501	175 9 399 12 248
Other cropland farms, 1987	102	В	5	326	395	124	535	
1982_ ecres, 1987_ 1982_	100 2 196	16 (D) 144	10 (D) 24	303 8 808	393 10 457 7 485	87 17 726	305 31 622	109 76 7 241
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested	2 060	144	24	6 556	7 485	3 066	9 287	2 157
and not pasturedtarma. 198/	32 29	2	2 4	153 126	177 183	59 26	277 137	47 34
1982 ecres, 1987 1982	29 250 218	(D) (D)	(0)	126 2 567 1 009	183 2 773 2 936	26 6 708 600	13 167 3 285	34 4 252 792

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text	ij							
All Farms	McCracken	McCreary	McLean	Medison	Magoffin	Marion	Mershell	Martin
FARMS AND LAND IN FARMS								-
Fermsnumber, 1987	434	116	527	1 597	450	1 160	578	25
1982	555	125	655	1 712 245 581	531 52 354	1 181	714 74 001	18 4 026 2 497 161
1982	72 377	10 946	123 685 127 768	237 974	57 860	181 417 178 716	81 539	2 497
Average size of fermacres, 1987 1982	162 130	100 88	235 195	154 139	116 109	156 151	128 114	161 139
Value of land and buildings1: Average per farmdollars, 1987	156 555	58 293	221 710	162 044	E2 220	110 721	107 055	114 760
Average per acre dollars, 1987	156 555 132 521 763	64 584 635	231 710 253 305 934	163 044 145 626 1 024	52 329 62 460 483	118 721 124 432 739	107 955 103 115 875	114 760 102 111 713 736
Average per acredollars, 1987 1982	1 133	845	1 258	1 078	524	848	919	
Approximate land area acres, 1987_ Proportion in farms percent, 1987_	160 454 43.7	273 030 4.2	164 044 75.4	283 340 86.7	198 092 26.4	221 952 81.7	194 540 38.0	147 500 2.7
1987 size of farm:								
1 to 9 acres farmsacres	43 169	8 50	62 174	206 732	70 215	109 333	155 155	2 (D) 4 (D) 2 (D)
10 to 49 acres fermsacres	134 3 797	47 1 325	95 2 812	9 860	86 2 576	218 6 398	4 575	(D)
50 to 69 acres farms acres	2 718	10 (D)	56 3 199	143 8 407	48 2 725	92 5 349	69 4 003	(D)
70 to 99 scres farms	49 3 886	11 861	30 2 561	171 14 184	60 5 021	110 9 199	83 6 714	6
100 to 139 acres farms	5 377	14 1 538	57 6 469	183 21 093	53 5 907	155 18 268	82 9 469	3
140 to 179 acres	26	3	37	124	41	133	49	6 513 3 (D) 1 (D)
180 to 219 acres	4 086	445	5 839 26	19 416 71	6 400 23	20 710	7 765 26	(U)
220 to 259 acres	(D)	982	5 176	14 202 66	4 498 15	17 682 75	5 080	(D)
260 to 499 acres	(D)	(D) 10 (D)	23 5 529 65	15 972 153	3 697 46	17 944 127	12 2 867 38	- 5
acres	10 262	(D)	23 658	54 179	16 061	44 675	13 316	2 032
500 to 999 acres farms acres	15 014	1 (D)	51 34 715	56 044	7 (D)	42 27 483	9 606	1 (D)
1,000 to 1,999 acres farms acres	13 (D)	-	23 (D)	15 19 145	1 (D)	10 13 376	5 (D)	-
2,000 acres or more farms acres	(D)		(D)	12 347	_		(D)	-
1982 size of farm:	59	7		054	95	107		
1 to 9 acres farms	255 203	31 54	110 329 126	254 1 038	320 125	137 471	49 188	(0)
10 to 49 ecres	5 656 66	1 408	3 469 71	428 11 373 171	3 443 44	6 252 99	200 5 491 115	(D) 3 (D) 1 (D)
50 to 69 acres farmsacres	3 875	230	4 072	9 951	2 566	5 670	6 607	(D)
70 to 99 acres farms acres	66 5 560	17 1 416	55 4 601	163 13 382	62 5 070	113 9 309	98 7 993	(D)
100 to 139 acres	39 4 489	18 2 034	57 6 478	187 21 302	64 7 266	152 17 902	90 10 179	473
140 to 179 acres farms acres	24 3 760	6 957	29 4 640	100 15 762	47 7 275	110 17 265	52 8 249	4 (D) 4 473 1 (D)
180 to 219 acres farms	17	10	34 6 700	91	23	88	28 5 412	-
220 to 259 acres	3 288	1 965 4	23	17 926 66	4 559 13	17 477 55	16]
acres	2 124	983	5 411	15 794	3 132	13 060	3 761	-
260 to 499 acres farms acres	36 12 638	5 1 922	74 26 387	176 61 392	43 14 405	149 50 068	46 16 089	4 1 415
500 to 999 acres farms	29	-	60	62	13	41	16	-
1,000 to 1,999 acres	20 312 6		40 698 13	40 743 10	(D) 2	25 606 9	11 546 4	-
2,000 acres or more farms	(D)	Ξ.	15 693 3	12 490	(D)	(D)	6 024	-
acres	(D)	-	9 290	16 821	-	(D)	-	-
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1987	410	110	507	1 531	437	1 126	526	23
1982_ acres, 1987_	525 57 623	118 5 091	634 100 855	1 658 155 085	527 10 445	1 147 119 560	667 52 454	16 3 058 (D)
1982	58 140	4 185	101 192	153 920	12 180	117 145	61 037	(D)
Harvested croplendfarms, 1987 1982	373 473	95 103	487 619	1 447 1 559	424 510	1 084 1 095	441 570	22 14 777 251
acres, 1987 1982	40 444 45 870	1 308 1 316	78 862 91 837	42 648 40 440	3 122 3 202	49 035 53 078	29 172 44 598	777 251
Cropland used only for pasture or grazing farms, 1987	158	63	153	969	114	753	275	
1982 acres, 1987 1982	224 7 737	73 3 037	147 7 158	1 056 100 118	146 3 898	777 60 464	332 12 087	14 10 2 203 (D)
	9 056	2 332	6 547	104 577	6 073	58 702	13 561	
Other croplandfarms, 19871982	165 124	37 33 746	260 105	430 370	185 196	343 241	229 103 11 195	4 5 78 (D)
ecres, 1987 1982	9 442 3 214	746 537	14 835 2 808	12 319 8 903	3 425 2 905	10 061 5 365	11 195 2 878	/8 (D)
Cropland in cover crops, legumes, and soil-improvement gresses, not hervested			400	4	50	15~	108	
and not pasturedfarms, 19871982	78 48 2 697	13 12 347	120 39 4 953	175 184 3 583	59 58	157 119 3 371	43 4 477	2
acres, 1987 1982	930	(D)	1 225	3 583	431 674	2 304	899	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms								
FARMS AND LAND IN FARMS	Meson	Meade	Menifea	Mercer	Metcalfe	Monroe	Montgomary	Morgan
FARMS AND LAND IN FARMS								
Farms number, 1	982 932	809 888	385 405	1 106 1 209	1 088 1 096	1 115 1 225	793 874	818 899
	987 150 073 982 134 980	117 135 121 911	45 116 43 511	144 404 145 660 131	137 344 134 006	1 225 172 553 172 641	115 897 121 161 146	106 242
Average size of farm acras, 1	987 168 982 145	145 137	117	131 120	126 122	172 641 155 141	146	106 242 116 238 130 128
Value of land and buildings¹: Average per termdollars, 1	987 128 506	118 532	62 286	163 499	85 296	92 029	164 971	68 360
Average per acre dollars, 1	982 141 859 987 817	118 532 122 280 840	62 286 82 116 573	162 982 1 179	101 925 667	100 489 637	145 759 1 010	83 502 510
1	982 1 064	976 196 128	765	1 366 159 884	787	745	1 099	662
Approximate land areaecres, 1 Proportion in farmspercent, 1	987 97.3	59.7	130 092 34.7	90.3	186 310 73.7	212 083 81.4	127 168 91.1	244 544 43.4
1987 size of farm: 1 to 9 acres fa	rms 132	79	66	107	151	111	114	140
10 to 49 acres fa	ras 484 rms 116	319 211	180 81	353 296	493	360 204	421 199	403
a	res 3 313	5 389	2 395	8 450 118	6 783	5 626	5 023	4 718
a	res 3 008	4 264	2 238	6 832	6 411	131 7 647	3 282	403 168 4 718 79 4 467
	rms 101 cras 8 427	86 7 231	41 3 419	134 11 077	10 837	141 11 914	82 6 697	77 6 222
	rms 103 cras 12 057	9 506	43 4 831	130 15 454	10 837 153 17 897	153 17 681	69 7 994	97 11 150
140 to 179 acres fa	rms 83 pres 13 158	72 11 414	32 4 972	13 803	91 14 424	90	69 10 860	64 10 012
180 to 219 acres fa	rms 79	50	21	74	57	73	52	
220 to 259 acres fa	res 15 523 rms 51	9 967 42	4 210 16 3 876	14 697 31	11 260 46	14 451 37	10 389 29	9 513 26
260 to 499 acres fa	res 11 960 rms 126	10 137	33	7 344	11 160 94	8 880 110	6 911 75	48 9 513 26 6 122 76 26 387
	cres 43 286	24 138	10 934	34 941	33 440	38 277	25 153 38	
a	res 33 134	22 667	(D)	13 067	14 749	32 024	25 673	23 912
a	rms 3 cres (D) rms 1	(D)	(D)	4 780	9 890	13 (D)	(D)	3 336
a	cres (D)	(D)	Ξ.	13 606	_	(D)	(D)	=
1982 size of farm: 1 to 9 acres fa	rms 169	105	64	152	157	139	122	132
10 to 49 acres fa	res 655 rms 130	442 242	246 89	580 313	157 521 239	462 244	523 234	455 170 4 940
a	cras 3 571	6 047	2 592	8 369	6 863	6 878 128	5 901 63	4 940 107
a	res 3 746	85 4 972	2 352	7 965	5 414	7 454	3 661	6 108
a	rms 99 cras 8 398	83 7 030	4 809	141 11 714	133 11 002	149 12 360	79 6 506	118 9 525 113
a	rms 115 cras 13 560	10 087	43 4 924	146 17 111	162 19 372	178 20 668	10 061	12 726
	rms 89 cres 14 214	11 677	38 6 034	100 15 748	94 14 833	104 16 294	72 11 152	72 11 151
	rms 68 pres 13 392	52 10 320	19 3 740	63 12 434	59 11 725	80 15 774	56 11 040	37 7 281
220 to 259 acres ta	rms 49	9 879	13 3 097	34 8 135	46 10 989	33 7 860	40 9 535	7 201 32 7 675
260 to 499 acres fa	rms 118	71	30	98	83	110	82	80
	res 41 654	24 057	9 917	35 093	28 860	38 591	28 351	27 831
a	res 19 852	25 803	7 (D)	18 12 064	14 079	52 34 161	27 18 308	31 20 113
ac	rms 3 sres 4 418	(D)	(D)	6 133	(D)	(D)	16 123	8 433
	rms cres	(D)	-	10 314	(D)	(D)	Ξ.	Ξ.
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 1	987 871	758	362	1 044	1 056	1 072	760	804
acras, 1	982 907 987 107 993	856 77 420	400 15 814	1 167	1 075 81 723	1 187 97 260	848 81 160	885 38 407
1	982 92 040	78 231	15 008 373	104 217	73 491	93 262	87 753 737	36 619
1	982 881	700 790	391	1 080	995 1 030	1 004 1 130	819	783 865
acres, 1	987 982 39 345	41 817 51 411	4 192 3 951	39 744 39 661	33 374 31 411	36 899 33 862	27 392 30 338	10 247 9 629
Croplend used only for pasture or grazing farms, 1	987 538 982 521	462 481	182 169	678 750	652 601	703 774	432 514	319 333
acres, 1	987 50 907 982 45 927	23 977 22 024	8 483 7 860	52 800 56 809	35 903 32 154	51 478 52 835	47 341 53 915	18 997 20 757
Other croplandtarms. 1	987 315	207	158	291	368	306	219	
1	882 1 218	168	151	240	340	282	201	300 293 9 163
acres, 1 Cropland in cover crops, legumas, and	987 12 135 982 6 768	11 626 4 786	3 139 3 197	8 634 7 747	12 ÷46 9 928	8 883 6 565	6 427 3 500	6 233
soil-improvement gresses, not harvasted and not pasturedfarms, 1	987 152	100	68	132	170	134	121	128
acres, 1	882 I 107	67	72 518 885	99 2 795	129 3 416	97 2 749	95 2 424	134 2 315
1	987 4 022 982 1 893	4 577 1 442	885	2 795 1 771	3 416 2 103	2 749 1 505	2 424 1 303	2 315 1 176

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory	text				Γ.			
All Farms	Muhlanberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendlaton
FARMS AND LAND IN FARMS								
Farms number, 198	7 615	1 369	733	1 022	479	984	351	949
198	2 714	1 486 202 339	786	1 172	496	1 102	399	949 1 026 135 728 139 998
Land in farmsecres, 196	2 113 885	202 598	118 899	1 172 161 234 168 525	83 843	177 678	38 331	135 728 139 998
Avarage size of farmacres, 198	7 192	148 136	160 151	158 144	170 169	181 161	99 . 96	143 136
Valua of land and buildings1: Avarage per farmdollars, 198	7 135 963	128 219	124 381	113 463	328 134	132 551	50 705	105 588
Avarage per acredollars, 198	2 166 018 7 662	128 219 127 260 860	108 842 717	132 370 795 925	328 134 271 907 2 224 1 830	132 551 119 221 705 756	69 867 544	96 178 767 711
Approximate land areaacres, 198	2 1 026	970 271 072	687 125 836	925 381 382	1 830 121 664	756 226 272	680 126 944	711 179 571
Proportion in farms percent, 198	7 305 694	74.6	93.3	42.3	66.9	78.7	27.4	75.6
1987 size of farm: 1 to 9 acres farm	s 48	157	77	102	67	89	60	59 207
10 to 49 acres farm	s 133	569 298	236 128	373 211	261 139	324 95	217 107	173
50 to 69 acres farm	s 68	7 782 111	3 851 78	6 219	3 601 44	2 766 68	3 007 29 1 679	5 265 92
70 to 99 ecras	s. 56	6 449	4 598 85	6 950	2 468	3 939	47	5 417 152
100 to 139 acres farm	S 4 590 S 72 S 8 215	12 496 181	6 987 95 11 170	11 632 124	3 408 32	9 262 157	3 935 38	12 738 138
140 to 179 acres farm	s 58	21 493 133	62	14 258 84	3 675 33	18 423 112	4 282 20 3 201	16 284 86
180 to 219 acres farm		20 987 87	9 678 46	13 391 65	5 252 18	17 670	3 201	13 379
220 to 259 acres	s 6 567	17 436 58	9 175	12 788 35	3 600	18 706 54	4 159	71 14 118 39 9 339
260 to 499 acres fam	s 5 768	13 776 125	7 343 94	8 424 86	2 191	12 896 149	714 15	
acre	s 23 066	43 791	33 073	29 819	18 064	50 224	5 352	37 855
500 to 999 acres	s 24 892	40 380	29 20 412	24 748 18	23 400 10	33 644	10 (D)	26 16 924
acre	s 20 778	(D)	(D)	22 465	(D)	(0)	(D)	4 202
acre		(D)	(D)	10 167	(D)	(D)	-	-
1982 size of farm: 1 to 9 acres farm	s 66	169	85	137	77	116	66	76
10 to 49 acres farm	s 166	691 360	397 152	477 252	316 144	453 130	244 113	76 304 196 5 975
50 to 69 acras farm	s 4 399 s 79	9 560 125	4 323 90 5 231	7 531 137	3 603 39	3 779 95	3 168 45	5 975 116 6 898
70 to 99 acres farm		7 402 160	5 231 81	8 012 174	2 254	5 665 118	2 647 47	
100 to 139 acres farm	s 5 913	13 363 176	6 774 103	14 423 123	3 477 34	9 981	3 825 46	148 12 274 148
acres 140 to 179 acres farm	S 10 246 S 46	20 772	11 911 70	14 066 77	4 070 37	20 620 115	5 171 27	17 510 98
acre	s 7 303	21 016	11 015	11 995	5 916	18 088	4 180	15 281
180 to 219 acres	s 10 949	103 20 362 59	45 8 942 34	73 14 451 43	4 199	93 18 299 67	4 348 7	59 11 617 45
220 to 259 acresfarm		13 858	8 127	10 280	1 492	16 133	1 689	10 685
260 to 499 acres		146 52 409	84 28 352	92 31 914	56 19 854	152 53 106	17 5 563	107 37 030
500 to 999 acres farm	s 30	44	34	46	29	36	8	32 (D)
1,000 to 1,999 acres farm	s 9	29 636 8	22 701	31 523 17	22 550	23 261	(D)	
2,000 acras or more farm	s \ 1	(D) 2 (D)	(D)	(D) 1	(D) 2	(D) 1 (D)	1 (D)	(D)
acr	s (D)	(0)	(D)	(D)	(D)	(0)	(0)	-
LAND IN FARMS ACCORDING TO USE								
Total croplandfarms, 19	7 581	1 303	708	981	426	954	343	921 1 002
19 acres, 19 19	7 73 567	1 433 132 304 135 409	769 79 093 76 111	1 140 104 223 107 264	466 50 850 51 817	1 081 92 935 93 886	394 10 687 10 586	79 369 81 191
Harvested croplandfarms, 190		1 212	669	910	362	920	335	858
19 acres, 19 19	2 636	1 329	737	1 065 59 505	416 23 226	1 045 26 453	386 2 312	946 24 972
			22 271	67 959	29 576	26 177	3 337	24 289
Cropland used only for pasture or grazing farms, 19i	2 340	808 911	447 480 47 651	466 501 26 035	252 262 20 879	569 603 56 074	99 81 3 719	599 599 47 748
ecres, 19 19:	7 17 474 18 002	56 214 59 096	47 651 47 700	26 035 26 111	20 879 19 590	56 074 59 149	3 055	47 748 50 542
Other croplandfarms, 19		325	223 176	426 334	111	380 302	154 149	288 259
acrea, 19-	7 11 011 2 4 395	13 889 9 280	9 548 6 140	18 683 13 194	6 745 2 651	10 408 8 560	4 656 4 194	288 259 6 649 6 360
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested								
and not pasturedtarms, 19	7 108 2 56	132	101 75 3 088	154 147	46 44	184 131	50 37	136 114
acrea, 16	7 4 319 2 958	4 961 2 872	3 088 1 821	4 846 2 834	2 265 953	3 475 2 334	782 535	1 777 1 415

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	()							
All Farms	Perry	Pike	Powell	Puleski	Robertson	Rockcastle	Rowan	Russell
FARMS AND LAND IN FARMS								
Farms number, 1987	45	38	313	2 266	316	861	501	1 136
1982 Land in fermsecres, 1987	42 3 271 4 570	53 4 809	373 35 144	2 266 2 488 231 139 227 949	336 51 018	960 95 336 97 785	556 55 908 57 311	1 257 99 020 99 891
1982 Average size of farmecres, 1987 1982	4 570 73 109	8 633 127 163	40 160 112 108	227 949 102 92	52 275 161 156	97 785 111 102	57 311 112 103	99 891 87 79
Value of lend and buildings1: Average per farmdollars, 1987	61 489 101 714	94 526	106 089	82 285 95 789	85 132 90 529	75 582 71 531	84 958 66 667	88 591 77 414
1982_ Average per acredollars, 1987_ 1982_	101 714 846 935	102 377 747 629	67 946 814 624	95 789 834 1 087	90 529 526 559	71 531 610 751	66 667 638 638	77 414 982 1 055
Approximate land area acres, 1987 Proportion in farms percent, 1987	217 958 1.5	502 182 1.0	115 270 30.5	422 547 54.7	64 230 79.4	203 315 46.9	180 556 31.0	159 878 61.9
1987 size of farm: farms	8 9	3 13	40 129	270 1 024	.34	105	61	175
10 to 49 acresfarms	11 279	4 81	77 1 987	677 19 131	103 41 1 151	301 224 6 630	195 124 3 469	681 361 9 966
50 to 69 acres farms acres	446	6 366	2 427	267 15 441	2 329	95 5 574	61 3 552	143 8 247
70 to 99 acres farms acres	323	692	35 2 965	269 22 087	34 2 923	95 7 864	4 507	131 11 005
100 to 139 acres	858	(D)	42 4 849	264 30 677	4 162	124 14 255	7 571	107 12 364
acres	=	(D)	2 400	22 046	36 5 686	11 556	6 578	11 220
180 to 219 acres	(D)	1 (D)	2 742 10	101 19 962 83	18 3 631	9 860	5 937	55 10 894
220 to 259 acres	2 (D)	7	2 360	19 533 156	4 567 43	6 821 44	1 896	22 5 337 57
500 to 999 acres farms		(D)	32 11 179	53 877 34	14 309 15	15 342 19	16 703	19 553 10
1,000 to 1,999 acres	-	-	(D)	20 833	(D)	13 188	(D)	6 725
2,000 acres or more	=		(D)	6 528	(D)	3 945	(D)	3 028
1982 size of farm: 1 to 9 acres tarms	7		- 66	338	45	117	- 69	220
10 to 49 acres	38	(D) 10	268 95	1 438 766	45 166 36	117 476 234	68 297 158	228 954 429
50 to 69 acres farms	282	(D) 8	2 634 47	21 143 315	36 968 36	6 500 138	4 209 62	11 591 130 7 538
acres	389 6	461 4	2 722 49	18 131 284	2 121	8 134 118	3 585 65	158
100 to 139 acres	499 4	326 4	4 093 32 3 759	23 201 289	3 316 44	9 749 135	5 404 78 8 798	13 033 113
ecres140 to 179 acresacresacres	442 1 (D)	464 9 1 411	26 4 222	33 336 153 23 892	5 211 37 5 793	15 359 78 12 098	8 798 51 7 949	113 13 196 58 8 853
180 to 219 acres farms	1 (D)	5 952	13 2 617	111 21 688	23 4 505	46 9 131	20 4 015	45 8 909
220 to 259 acresacres	(D)	4 988	1 206	65 15 400	2 149	7 766	1 944	5 800 5 800
260 to 499 acres	1 583	1 370	35 12 291	138 48 105	52 17 515	44 14 844	33 10 991	57 19 368
500 to 999 acres farms acres	1 (D)	4 2 460	4 (D)	25 15 687	13 (D)	14 9 045	10 6 032	12 7 494
1,000 to 1,999 acres farms acres	-		-	5 928	(D) (D)	(D)	3 4 087	3 3 155
2,000 ecres or morefarms ecres	=	Ξ	1 (D)	-		(D)	Ξ	=
LAND IN FARMS ACCORDING TO USE								
Total croplendfarms, 19871982	41 38	33 50	307 361	2 176 2 415	305 328	828 938	488 546	1 105 1 228
ecres, 1987 1982	1 223 1 727	984 1 289	15 326 15 361	145 481 142 289	31 929 29 532	47 482 45 307	21 245 22 853	61 545 62 898
Harvested croplendfarms, 1987 1982	35 36	28 46	288 349	2 026 2 263	298 322	786 906	472 529	1 056 1 168
ecres, 1987 1982	358 829	475 602	5 213 4 710	2 263 61 842 65 005	8 211 8 133	15 663 14 714	7 646 8 207	28 660 27 228
Cropland used only for pasture or grazing ferms, 1987	14 17	12 18	143 142	1 452	182	500 521	241 254	630 696
1982 ecres, 1987 1982	493 773	18 400 631	7 173 8 544	1 531 72 414 66 774	190 18 309 18 814	25 893 23 852	8 479 10 372	26 407 29 504
Other croplandfarms, 1987	15	10	117	530 561	134	249	190	358
acres, 1987 1982	372 125	109 56	119 2 940 2 107	561 11 225 10 510	112 5 409 2 585	294 5 926 6 741	191 5 120 4 274	358 334 6 478 6 166
Croplend in cover crops, legumes, and soli-improvement grasses, not harvested			50	005	70	400	0.5	
end not pesturedfarms, 1987_ 1982_ acres, 1987_ 1982_	5 4 (D) (D)	(D) (D)	53 56 558 483	225 238 2 858 2 963	70 58 1 473 935	100 118 1 279 1 947	82 83 833 905	138 141 1 945 1 628
1982	(0)	(U)	463	2 903 1	935 1	1 94/1	905	1 028

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

(For meaning of abbreviations and symbols, see introductory tex	()							
All Farms	Scott	Shelby	Simpson	Spencer	Teylor	Todd	Trigg	Trimble
FARMS AND LAND IN FARMS								
5 4007	4 000	4 504	500	959	4.050	200	470	
Farmsnumber, 1987 1982	1 062 1 165 164 293	1 581 1 852 224 123	590 707 130 295	859 851 89 927	1 056 1 135 130 552	682 788	470 532	591 620
Land in farmsacres, 1987 1982	167 013	224 909	130 295 129 474	100 922	130 552 128 179	174 061 176 759	111 362	620 68 976 70 837
Average size of farmacres, 1887 1982	155 143	142 136	221 183	152 155	128 179 124 113	788 174 061 176 759 255 224	120 597 237 227	117 114
Value of land and buildings1: Average per farmdollars, 1987	303 402	189 870	187 834	127 778	68 353	198 597	147 755	101 646
1982 Average per acredollars, 1987	288 167 1 937 2 171	221 542 1 395 1 717	234 283 802 1 337	146 012 809 1 039	111 433 747 998	268 105 785	219 312 643	101 646 113 695 858 975
Approximate land areaacres, 1987	182 726	246 323 91.0	1 337 151 251 86.1	1 039 122 675 81.5	172 985	1 232 241 280	908 269 657	975 94 995 72.6
Proportion in farms percent, 1987 1987 size of farm:	89.9	91.0	86.1	81.5	75.5	72.1	41.3	72.6
1 to 9 acres farms acres	140 593	229 871	57 229	86 304	129 419	80 295	53 172	92 282
10 to 49 acres ferms acres	259 7 093	9 391	105 2 998	304 102 2 767	252 7 077	95 2 540	78 2 149	110 3 107
50 to 69 acres farms acres	93 5 456	127 7 435	42 2 400	3 063	95 5 542	2 509	33 1 932	50 2 932
70 to 99 acres farms	99	186	93	65	133	65	46	88
100 to 139 acres farms	8 246 98	15 850 189	7 782 77	5 443 103	11 000 129	5 319 80	3 822 57	7 229 86
140 to 179 acres	11 282 82 12 879	21 681 115 18 145	8 945 37 5 854	12 181 65 10 106	15 178 99 15 856	9 070 44 6 876	6 625 45 7 004	10 258 53 8 383
180 to 219 acres farms	67	96	28	43 8 502	68	53	32	22
220 to 259 acres	13 235 36	18 962 69	5 173 25 5 961	31	13 493 38	10 572	6 249	6 577
260 to 499 acres farms	8 446	16 484 149	1 60	7 453 89	9 038 75	5 472 90	21 4 877 50	2 890 57 19 769
acres	43 561	52 230 69	21 446 40	31 194	25 155 34	31 191 80	17 950 34	0
1,000 to 1,999 acres farms_	55 37 511 7	44 647	26 952	12 609	22 061	56 570	22 760	(D) 1 (D)
2,000 acres or more	8 107	9 477	31 508 4	(D)	(D)	25 33 447	20 207	(D)
acres	7 884	9 150	11 049	(D)	(D)	10 200	17 615	-
1982 size of farm: 1 to 9 acres farms	167	290	96	92 310	170	105	66	116
10 to 49 acres	705 306	1 204 363	416 143	82	722 262	447 114	227 89	116 398 100
50 to 69 acres	7 888 102 5 856	9 610 130 7 560	3 949 51 2 988	2 406 53 3 079	7 156 121 7 052	3 056 56 3 252	2 386 36 2 101	2 791 64 3 831
70 to 99 acres farms	96 7 910	142	69	65	119	57	58	79 6 529
100 to 139 acres	120	11 796 199	5 793 66	5 479 101	9 974 145	4 717 102	4 836 73 8 603	an an
acres	14 016 68 10 507	22 800 130 20 652	7 893 54 8 481	12 052 62 9 781	16 879 97 15 225	11 759 55 8 530	8 603 43 6 807	9 337 59 9 187
180 to 219 acras farms		100		50 9 978	69	60 11 973		
220 to 259 acres	16 731 38	19 896 73	57 11 318 20	9 978	13 663 38	11 973 35	24 4 670 20	38 7 515 22
acres	8 966	17 610	4 769	8 938	9 126	8 317	4 802	5 313
260 to 499 acres farms acres	130 46 186	150 51 799	84 29 571	30 658	30 909 90	100 35 240	24 152	51 17 695
500 to 999 ecres farms acres	28 913	63 43 188	57 39 551	18 12 177	13 687	55 410	32 21 205	9 (D)
1,000 to 1,999 acres farmsacres	10 (D)	10 (D)	(D)	(D)	3 3 786	19 24 603	17 24 501	(D) 2 (D)
2,000 acres or more	(D)	(D)	(D)	(D)	1 1	9 455	16 307	-
LAND IN FARMS ACCORDING TO USE								
Total croplandfarma, 1987	989	1 521	578	632	1.040	665	459	570
1982 acres. 1887	1 102 106 781	1 604 158 400	108 183	826 82 386	1 012 1 095 83 632	777 131 689	508 75 536	609 32 919
1982	111 258	163 998	107 409	87 007	83 448	132 129	76 570	35 214
Harvested croplendfarms, 1987 1982	888 1 030 37 322	1 481 1 552 77 475	554 660 77 471	618 805	949 1 031 39 249	639 757	430 480	552 593
acres, 1987 1982	37 322 37 443	77 475 89 255	77 471 91 489	29 765 31 383	39 249 43 012	89 403 108 901	40 469 53 437	15 233 17 604
Cropland used only for pasture or grazingfarms, 1987 1982	617 858	868 894	272 245	324 358	873 680	282 249	251 244	227 248
acres, 1987 1982	58 302 85 941	82 792 85 631	14 348 12 488	24 943 29 406	34 549 34 366	18 874 16 287	21 550 19 082	248 12 970 13 806
Other croplandfarms, 1987	335	511 392	257	229	338 270	311	197	180
1882 acrea, 1987 1982	294 11 157 7 874	18 133 8 112	129 18 344 3 434	169 7 678 8 218	9 834 6 068	198 23 412 8 941	120 13 517 4 051	149 4 716 3 804
Cropland in cover crops, legumes, and soll-improvement grasses, not harvested			3 434					
end not pasturedfarms, 1987 1982	173 139	228 210	144 60	102 94	158 138	148 75	110 55 5 983	97 58 1 586
acrea, 1987 1982	4 203 2 602	6 320 3 559	8 724 1 428	2 376 1 988	2 929 2 287	8 388 2 711	5 983 888	1 586 957

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meening of ebbreviations and symbols, see introductory text]							
All Farms	Union	Warren	Washington	Wayne :	Webster	Whitley	Wolfe	Woodford
FARMS AND LAND IN FARMS								
Farmsnumber, 1987	434	1 866	1 182	979	492	403	453	717
1982_ Land in farms acres, 1987_	204 933	2 113 239 462	1 191 169 310 161 758	1 082	594	438	510 59 856	725 125 299
1982_ Average size of farmacres, 1987_ 1982_	203 914 472 433	245 457 128 116	161 758 143 136	136 970 140 014 140 129	136 561 155 597 278 262	50 379 50 155 125 115	67 007 132 131	725 125 299 117 733 175 162
Value of land and buildings1: Average per farmdollars, 1987	383 041	120 371	89 913	83 038	201 868	108 203	78 982	525 361
1982_ Average per acre	566 429 819 1 345	120 371 146 101 949 1 248	112 209 653 784	90 534 585 704	201 868 196 603 714 787	108 203 101 916 798 848	78 982 85 867 529 533	525 361 486 229 2 935 2 994
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	218 342 93.9	350 419 68.3	192 582 87.9	285 497 48.0	215 161 63.5	283 731 17.8	142 656 42.0	122 886 102.0
1987 size of farm: 1 to 9 acres farms	19 53	176	109	130 506	42	21	63	90
10 to 49 acres farms	1 86 1	615 523	270 180	260	42 135 84	94 117	192 91	394 171
50 to 69 acres farms_	2 547 23	14 354 224	5 395 92	6 848 84	2 452	3 384 46	2 546 54	4 418 43
70 to 99 acres tarms	1 307	(D) 226	5 443 150	4 903 96	1 786	2 582	3 174	2 524 63
100 to 139 acres	2 158	18 638	12 457 181	7 851	4 236	4 059 49	3 295	5 342 61
140 to 179 acres	4 256	24 669 135	21 356 137	122 14 230 51	55 6 553 43	5 643 40	5 985	7 211 56
acres	3 382	21 077	21 538	7 885	6 826	6 157	6 268	8 897
180 to 219 acres farmsacres	1 981	17 432	93 18 505	11 321	6 638	5 027	6 563	9 460
220 to 259 ecres	26 6 181 68	11 626 162	69 16 495 145	10 362 90	20 4 655 53	3 576 29	2 495 49	11 022 86
acres	24 149	56 668	49 335	31 111	18 980	9 856	16 867	29 763
500 to 999 acres farms acres	45 127 33	53 (D) 16	24 (D)	25 141	36 347	5 105	9 077	29 267
1,000 to 1,999 acras farms ecres	46 873	16 (D)	(D)	6 731	30 698	(D)	3 394	9 (D)
2,000 acres or more tarmsacres	66 919	(D)		10 081	17 255	(D)	-	(D) 2 (D)
1982 size of farm: 1 to 9 acres farms	34	282	150	146	51	28	78	126
10 to 49 acres	133	1 114 648 17 436	517	512 275	151 92	121	293 103	551 156
50 to 69 acres farms	76 2 103 24	211	173 5 005 105	275 6 833 109	92 2 327 38	3 480 51	3 060 58	3 783 43
70 to 99 acres farms	1 348	12 225 223	6 159 145	6 357 119	2 134	2 903	3 325 67	2 466
100 to 139 acres farms	2 724	18 426 243	12 073 171	10 009	5 112	4 408 57	5 274	72 5 950 67
140 to 179 acres	4 322	28 147 131	19 891 135	13 726 72	8 281	6 451	5 405 45	7 875 54
acres	4 222	20 675	21 177	11 208	6 363	5 797	7 030	8 524
180 to 219 acres	4 376	100 19 667	96 18 870	55 10 761	38 7 542	6 216	28 5 443	51 10 109
220 to 259 acres farms acres	6 436	13 02 5	68 16 133	10 483	5 943	4 930	4 341	28 6 825
260 to 499 acres farms acres	73 26 115	138 47 887	120 41 150	96 33 476	84 29 865	27 9 363	47 15 965	73 25 911
500 to 999 acres farms	63	66	25	38 25 000	70	6	12 7 150	29 789
1,000 to 1,999 acres	45 156 36	42 651 13	16 758 3	7	48 929 18	(D) 2 (D)	7 150 4 (D)	٩
2,000 acres or more	49 293 18 57 686	16 669 3 7 535	4 025	(D) 1 (D)	25 878 6 13 072	-	(0)	(D) 2 (D)
LAND IN FARMS ACCORDING TO USE				(=/				
Total croplandfarms, 1987	402 425	1 769 2 017	1 126 1 157	941 1 050	467 566	380 423	447 505	665 687
acres, 1987 1982	169 068 164 607	168 225 170 145	121 750 109 281	59 272 60 163	108 773 116 428	24 133 24 250	18 719 19 758	84 892 91 212
Harvested croplandfarms, 1987 1982	360 407	1 614 1 847	1 071 1 122	891 991	432 527	330 379	438 494	600 652
acres, 1987 1982	125 475 142 233	83 373 97 569	1 122 43 836 41 644	28 079 30 370	74 551 97 100	6 939 7 659	4 605 5 128	28 675 28 843
Cropland used only for pasture or grazing farms, 1987 1982	208 211	1 095 1 176	812 741	584 639	205 246	238 257	164 159	426 433 48 759
GCres, 1987 1982	19 948 18 871	65 116 62 494	66 705 60 281	25 401 25 776	12 737 16 631	11 436 13 222	8 424 8 676	48 759 55 545
Other croplandfarms, 1987 1982	210 69	513 388	347 276	237	251 104	131	194 183	218 190
ecres, 1987 1982	23 645 3 503	388 19 736 10 082	11 209 7 358	213 5 792 4 017	104 21 485 2 697	123 5 758 3 369	5 690 5 954	190 7 458 6 824
Cropland in cover crops, legumes, and soil-improvement grasses, not harvested								
1982	98	185 124 7 434	178 153 4 274	114 67 1 902	138 65 8 243	53 45	69 80 829	119 86
acres, 1987 1982	8 236 1 018	7 434 2 578	4 274 2 649	1 902 670	8 243 1 485	766 944	1 494	3 142 2 508

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, se	e introductory text]							
All Farms		Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bath
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	2 519	27	24	22	9	33	11
	1982	1 514	25	11	9	17	29	13
	acres, 1987	42 606	143	280	174	106	430	110
	1982	25 536	260	75	49	331	425	140
Cropland in cultivated summar fallow	farms, 1987	3 147	38	35	31	8	67	34
	1982	2 632	65	26	44	15	54	27
	ecras, 1987	73 199	952	1 175	267	870	830	592
	1982	41 377	1 160	422	611	246	911	558
Cropland idle	farms, 1987	18 316	283	191	109	137	343	146
	1982	14 922	289	171	120	63	318	125
	acres, 1987	714 048	9 267	7 595	3 075	8 800	9 806	6 149
	1982	415 799	7 206	4 716	4 420	2 804	7 058	4 310
Total woodland	farms, 1987	50 680	941	812	366	212	1 309	401
	1982	55 510	1 117	868	419	246	1 342	408
	acres, 1987	3 110 613	48 693	39 629	17 225	10 207	39 507	20 054
	1982	3 285 217	50 209	39 749	17 987	8 379	37 480	22 961
Woodland pastured	farms, 1987	28 498	552	587	217	87	853	254
	1982	29 086	616	568	255	74	861	237
	acres, 1987	1 052 621	16 233	21 668	7 550	3 234	16 950	9 382
	1982	1 054 505	15 137	20 461	8 552	1 844	17 560	9 978
Woodland not pastured	farms, 1987	33 622	635	466	218	156	761	218
	1982	37 573	766	512	236	193	768	224
	acres, 1987	2 057 992	32 460	17 961	9 675	8 973	22 557	10 672
	1982	2 230 712	35 072	19 288	9 435	6 535	19 920	12 983
Other land	farms, 1987	66 658	1 011	838	547	300	1 657	630
	1982	74 317	1 153	927	616	404	1 811	638
	acres, 1987	2 002 001	22 468	21 213	16 521	7 909	28 652	24 753
	1982	1 933 817	20 827	22 974	19 982	8 666	29 405	20 843
Pasturaland and rangeland other than cropland and woodland pastured	farms, 1987	18 900	265	266	186	47	358	207
	1982	16 357	236	225	182	58	269	141
	acres, 1987	1 232 448	11 437	13 956	11 352	3 430	14 669	18 392
	1982	1 062 903	10 573	11 879	14 588	2 987	13 867	13 223
Land in house lots, ponds, roads, wasteland, etc.	farms, 1987	61 331	933	741	498	289	1 563	574
	1982	71 044	1 109	880	567	391	1 748	611
	acres, 1987	769 553	11 031	7 257	5 169	4 479	13 983	6 361
	1982	870 914	10 254	11 095	5 394	5 679	15 538	7 620
Pastureland, all types	farms, 1987	64 072	1 080	946	576	200	1 630	642
	1982	66 430	1 134	964	632	227	1 738	642
	acres, 1987	5 687 274	72 845	81 740	50 043	15 778	116 740	77 228
	1982	5 570 381	76 048	77 620	55 590	14 828	119 445	69 284
Cropland diverted under annual commodity acreage adjustment programs	1987	10 472	112	108	23	144	164	41
	1982	1 500	19	19	3	24	25	3
	acres, 1987	352 463	1 039	1 880	183	8 087	2 800	798
	1982	19 629	336	106	23	469	210	(D)
Cropland placed under the conservation reserve program	farms, 1987	2 008	20	27	4	37	24	4
	acres, 1987	138 208	452	1 324	104	2 985	1 047	50

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms		Bell	Boona	Bourbon	Boyd	Boyla	Bracken	Braathitt
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other croplend-Con. Cropland on which all crops failed	1987 1982 acres, 1987 1982	1 (D)	21 16 237 252	27 13 863 360	5 2 (D) (D)	31 8 690 31	23 14 472 72	11 3 62 13
Cropland in cultivated summar fallow	1987	3	39	41	3	40	52	8
	1982	1	19	33	4	25	42	12
	acres, 1987	(D)	658	943	(D)	255	1 045	58
	1982	(D)	131	494	(D)	363	298	64
Cropland idla	acres, 1987	15	174	162	29	124	177	101
	1982	9	207	124	12	99	147	67
	acres, 1987	191	5 678	6 609	942	3 273	5 421	3 558
	1982	155	4 644	4 073	523	3 156	4 532	2 865
Total woodland	farms, 1987	36	428	246	147	301	385	184
	1982	37	468	251	155	311	413	258
	acras, 1987	2 207	20 375	11 015	12 836	14 331	23 941	28 165
	1982	1 726	27 0 05	9 491	13 869	14 639	26 153	32 526
Woodland pastured	1987	11	268	160	105	151	260	49
	1982	13	255	166	102	188	305	100
	acras, 1987	234	8 273	4 066	5 172	4 166	11 861	3 970
	1982	165	11 105	2 772	6 040	5 096	14 030	4 753
Woodland not pastured	acres, 1987	28	261	127	65	201	201	167
	1982	27	303	121	75	185	216	208
	acres, 1987	1 973	12 102	8 949	7 664	10 165	12 080	24 195
	1982	1 561	15 960	6 719	7 829	9 543	12 123	27 773
Other land	1987	34	646	794	176	530	529	196
	1982	44	755	778	185	592	555	249
	acras, 1987	372	15 175	43 985	7 755	14 784	22 382	6 145
	1982	775	20 095	37 726	8 926	14 828	20 074	7 531
Pasturaland and rangeland other than cropland and woodland pestured	farms, 1987	11	202	192	85	129	200	37
	1982	7	210	177	82	157	181	49
	acres, 1987	193	9 001	34 120	6 506	9 133	16 367	2 591
	1982	504	11 253	28 396	7 339	10 081	12 218	3 016
Land in house lots, ponds, roads, wasteland, etc.	acres, 1987	28	601	736	132	493	488	180
	1982	41	722	736	147	556	528	242
	acres, 1987	179	6 174	9 865	1 249	5 651	6 015	3 554
	1982	271	8 842	9 330	1 587	4 747	7 856	4 515
Pasturaland, all types	farms, 1987	45	576	825	198	570	545	130
	1982	37	620	721	189	626	580	195
	acres, 1987	1 643	39 053	126 895	19 160	51 880	62 710	9 735
	1982	1 404	49 175	109 108	20 537	53 091	63 514	13 518
Cropland diverted under annual commodity acreage adjustment programs	farms, 1987 1982 acres, 1987 1982	1 (D)	63 4 821 40	128 22 3 537 247	8 3 42 7	31 9 823 70	24 3 169 6	5 1 (D) (D)
Cropland placed under the conservation reserve program		:	9 165	5 132	-	3 41	4 65	1 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Breckinridge	Bullitt	Butler	Celdwell	Calloway	Campbell	Carlisle
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfar	ms, 1987	37	19	22	24	23	20	12
	1982	13	17	23	18	17	13	11
	res, 1987	789	302	404	726	404	108	203
	1982	289	205	376	329	270	41	560
Cropland in cultivated summer fallow tar	ms, 1987	27	22	13	10	17	10	13
	1982	38	14	17	14	11	18	6
	res, 1987	583	308	754	741	705	45	1 274
	1982	553	152	780	378	694	109	76
Cropland idle far	ms, 1987	349	88	178	144	204	66	120
	1982	236	96	111	100	97	78	40
	res, 1987	16 110	2 952	8 075	11 135	10 481	973	7 934
	1982	9 311	2 514	4 711	2 838	2 331	1 371	863
Total woodland far	ms, 1987	954	331	487	359	416	254	182
	1982	1 028	407	545	389	484	289	238
	res, 1987	78 543	19 246	49 964	27 554	17 874	7 019	7 943
	1982	87 845	22 224	48 966	27 977	19 528	6 747	9 560
Woodland pastured far	ms, 1987	583	190	294	160	181	170	76
	1982	592	225	322	174	179	178	98
	res, 1987	30 665	6 501	14 007	6 327	5 638	3 915	2 585
	1982	30 410	6 419	16 655	6 915	3 889	3 885	2 777
Woodland not pastured far	ms, 1987	653	221	363	272	308	139	132
	1982	708	261	392	303	393	158	174
	res, 1987	47 878	12 745	35 957	21 227	12 236	3 104	5 358
	1982	57 435	15 805	32 311	21 062	15 639	2 862	6 783
	1982 res, 1987 1982	1 106 1 152 36 191 32 820	464 512 9 452 12 579	488 554 21 286 19 907	431 462 14 951 12 674	518 666 11 517 11 442	386 441 9 097 11 623	249 321 7 089 8 068
Pastureland and rangeland other than cropland and woodland pastured far ac Land in house lots, ponds, roads,	ms, 1987	340	133	189	90	92	151	57
	1982	305	130	177	86	89	170	56
	res, 1987	24 351	4 319	15 143	6 538	5 467	6 078	3 233
	1982	19 492	6 915	11 286	4 466	4 087	7 817	3 569
wasteland, etc far	ms, 1987	1 032	435	438	400	495	341	235
	1982	1 104	487	522	448	650	405	305
	res, 1987	13 840	5 133	6 143	8 413	6 050	3 019	3 856
	1982	13 328	5 664	8 621	8 208	7 355	3 806	4 479
Pastureland, all types far ac Cropland diverted under ennual commodity	ms, 1987	985	437	488	401	337	435	204
	1982	986	500	511	393	348	450	224
	res, 1987	106 026	26 306	49 244	37 574	23 240	24 971	16 074
	1982	104 073	28 102	46 850	32 746	18 053	25 779	19 017
acreage adjustment programs far	ms, 1987	382	34	136	125	280	8	116
	1982	45	11	19	21	15	1	19
	res, 1987	10 001	858	4 729	4 675	11 836	(D)	6 126
	1982	597	68	312	529	289	(D)	264
Cropland placed under the conservation reserve program far ac	ms, 1987	68	5	29	89	50	1	43
	res, 1987	6 677	341	2 553	8 006	2 921	(D)	3 628

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory text	t]						
All Farms	Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
LAND IN FARMS ACCORDING TO USE—Con.							
Total croplend-Con. Other cropland-Con. Cropland on which all crops failed	7	30	45	59	20	10	19
	9	12	23	21	11	1	10
	89	307	517	2 174	218	82	337
	216	106	248	126	83	(D)	201
Cropland in cultivated summer fallow farms, 1987	22	40	47	32	34	18	27
1982	12	31	56	23	22	25	20
acres, 1987	391	669	806	797	563	283	216
1982	117	164	863	846	112	(D)	213
Cropland idlefarms, 1987	91	194	261	348	105	166	118
1982	70	264	247	171	99	188	113
acres, 1987	1 938	4 758	6 403	22 956	2 326	5 264	3 677
1982	1 596	7 638	6 285	5 791	1 951	6 515	2 312
Total woodland farms, 1987 1982 acres, 1982 1982	245	680	1 069	705	337	326	463
	250	759	1 166	757	361	431	542
	20 471	51 785	77 124	50 341	13 364	40 242	29 475
	19 114	59 011	79 449	55 105	13 563	39 309	35 981
Woodland pastured	150	428	512	337	244	107	222
	151	438	536	357	231	150	256
	10 683	23 059	23 399	14 749	7 398	6 233	7 547
	8 774	21 283	16 514	16 326	7 203	7 486	7 048
Woodland not pasturedfarms, 1987	153	424	842	553	149	289	340
1982	158	525	915	562	180	366	391
acres, 1987	9 788	28 726	53 725	35 592	5 966	34 009	21 928
1982	10 340	37 728	62 935	38 779	6 360	31 823	28 933
Other land farms, 1987 1982 cres, 1987 1982 Pastureland and rangeland other than	321	693	1 081	850	701	349	517
	304	744	1 218	1 006	744	407	602
	14 053	22 102	24 861	27 596	33 261	13 496	10 282
	14 852	17 020	27 454	32 475	23 125	13 238	8 832
cropland and woodland pastured farms, 1987_ 1982_ Land in house lots, ponds, roads,	109 92 10 111 10 022	255 168 12 763 8 496	299 281 14 187 15 712	191 168 13 939 13 219	198 159 25 160 16 463	85 66 8 157 3 154	131 112 6 323 4 307
wasteland, etc. farms, 1987 1982 acres, 1987 1982 1982	308 286 3 942 4 830	608 895 9 339 8 524	988 1 150 10 674 11 742	811 973 13 657 19 256	647 706 8 101 6 662	310 397 5 339 10 084	464 576 3 959 4 525
Pastureland, all types	276	708	1 099	701	754	243	558
	277	685	1 188	727	769	274	601
	36 538	61 617	82 807	68 332	97 575	23 341	38 600
	34 125	51 247	77 646	67 492	94 281	20 286	35 981
acreage adjustment programs	51	14	71	313	57	7	52
	12	5	11	50	10	3	7
	621	169	1 050	20 721	(D)	(D)	356
	77	62	212	731	136	(D)	49
reserve program farms, 1987	3 8	3	13	139	5	1	8
acres, 1987		21	533	13 834	(D)	(D)	155

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops feiled	_ ferms, 1987	12	19	24	17	4	8	29
	1982	11	16	30	12	5	16	2
	acres, 1987	463	271	874	262	20	91	458
	1982	263	543	956	169	12	399	(D)
Cropland in cultiveted summer fallow	ferms, 1987	15	21	41	18	34	18	14
	1982	15	30	13	15	30	24	19
	acres, 1987	1 277	372	1 727	361	319	211	164
	1982	606	403	811	336	272	283	(D)
Croplend idle	farms, 1987	122	143	292	166	112	121	160
	1982	76	127	162	133	127	99	136
	ecres, 1987	9 260	4 638	12 981	4 693	2 679	3 529	6 825
	1982	2 076	3 124	3 782	3 081	2 767	2 411	4 560
Total woodland	1987_	378	456	506	485	341	350	180
	1982_	410	471	580	540	422	365	145
	acres, 1987_	34 362	58 737	20 458	28 175	30 880	31 847	10 278
	1982_	30 324	55 658	24 018	28 784	37 288	28 210	7 827
Woodlend pastured	1987	202	196	260	280	175	180	94
	1982	189	252	253	269	186	172	76
	acres, 1987	10 286	13 954	5 973	10 704	9 921	9 548	4 777
	1982	7 276	17 843	7 205	7 941	9 683	7 662	2 559
Woodland not pastured	1987	267	376	345	330	240	264	117
	1982	313	355	396	398	329	272	96
	acres, 1987	24 076	44 783	14 485	17 471	20 959	22 299	5 501
	1982	23 048	37 815	16 813	20 843	27 605	20 548	5 268
Other land	acres, 1987 acres, 1987 1982	387 427 15 629 13 502	449 501 11 675 13 852	919 1 113 20 000 20 700	514 558 10 905 8 567	356 448 14 313 12 482	345 355 8 292 11 335	706 722 45 837 36 746
Pastureland end rangeland other than cropland and woodland pastured	1987	128	91	226	121	121	106	205
	1982	102	127	176	112	84	92	139
	acres, 1987	10 503	4 298	8 442	6 257	5 744	4 821	33 744
	1982	7 162	8 046	7 021	4 584	4 838	6 360	27 084
Land in house lots, ponds, roads, wasteland, etc.	acres, 1987 1982 acres, 1987 1982	339 403 5 126 6 340	424 479 7 377 5 806	850 1 076 11 558 13 679	460 539 4 648 3 983	320 427 8 569 7 644	309 324 3 471 4 975	639 706 12 093 9 662
Pastureland, all types	1987	407	433	640	526	331	355	636
	1982	396	477	661	537	344	355	634
	acres, 1987	49 251	42 653	34 623	38 738	27 848	28 534	97 833
	1982	44 012	50 733	34 876	33 365	26 694	28 806	94 597
Cropland diverted under annual commodity acreage adjustment programs	farms, 1987 1982 acres, 1987 1982	78 15 3 092 154	61 19 683 94	329 19 17 203 628	94 10 1 317 45	2 (D)	62 5 519 28	43 11 1 759 126
Cropland placed under the conservation reserve program	farms, 1987	71	5	26	24	2	4	7
	acres, 1987	6 892	115	783	1 315	(D)	48	51

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory te	d]						
All Farms	Fleming	Floyd	Franklin	Fulton	Galletin	Garrard	Grant
LAND IN FARMS ACCORDING TO USE—Con.							
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed farms, 1987 1982 acres, 1987 1982	33	1	22	7	15	31	46
	12	1	4	9	1	7	28
	675	(D)	214	(D)	71	579	944
	175	(D)	15	209	(D)	35	67
Cropland in cultivated summer fallow farms, 1987	56	3	40	16	15	35	53
1982	39	2	15	8	5	31	33
ecres, 1987	1 070	(D)	437	(D)	75	929	294
1982	636	(D)	204	100	(D)	467	289
Cropland idlefarms, 1987	238	21	119	50	65	135	215
1982	135	20	134	22	66	111	162
acres, 1987	7 001	278	3 061	4 332	2 620	5 987	7 441
1982	4 355	160	4 834	584	1 900	3 060	6 084
Total woodland farms, 1987.	616	62	404	94	194	363	552
1982.	566	75	435	128	213	342	617
acres, 1987.	38 723	5 628	21 751	7 085	15 031	17 377	25 722
1982.	35 825	7 771	21 688	7 023	13 715	16 168	26 713
Woodland pastured	350	43	240	34	118	255	354
	280	49	261	48	118	213	404
	12 377	1 739	10 119	917	5 524	7 591	12 067
	11 979	2 085	9 177	1 466	5 745	6 778	11 137
Woodland not pastured	407	42	266	74	126	153	305
	377	43	255	102	132	175	333
	26 346	3 889	11 632	6 168	9 507	9 786	13 655
	23 846	5 686	12 511	5 557	7 970	9 390	15 576
Other land farms, 1987.	985	65	556	135	235	679	779
1982.	937	75	633	175	262	743	903
acres, 1987.	36 583	1 531	16 882	3 966	10 258	27 392	28 759
1982.	30 861	2 705	16 609	4 714	9 021	26 850	29 867
Pastureland and rangeland other than croplend and woodland pastured farms, 1987_ 1982. acres, 1987_ 1992_ Land in house lots, ponds, roads,	335	17	179	29	88	182	303
	286	22	170	27	81	185	296
	25 543	750	11 441	1 299	6 367	21 547	19 847
	20 110	1 436	9 990	1 284	6 616	20 768	19 160
wasteland, etc		56 72 781 1 269	519 610 5 441 6 619	124 172 2 667 3 430	215 246 3 891 2 405	626 696 5 845 6 082	703 854 8 912 10 707
Pestureland, all typesfarms, 1987_	102 830	72	563	94	234	762	800
1982_		83	603	101	224	763	859
acres, 1987_		4 169	53 775	6 623	24 324	85 703	77 485
1982_		4 907	52 540	6 626	25 936	87 442	76 142
Cropland diverted under annual commodity acreage adjustment progrems farms, 1987 82 acres, 1987 1987.	2 112	4 1 (D) (D)	19 - 190 -	81 10 6 351 125	15 1 757 (D)	20 8 (D) 94	41 7 (D) 46
Cropland pleced under the conservation reserve program farms, 1987_ acres, 1987_	10	3 (D)	3 110	17 2 640	:	4 (D)	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Graves	Greyson	Green	Greenup	Hencock	Herdin	Harlen
		Graves	Gleyson	Gieen	Greenup	Helicock	Herain	Harien
AND IN FARMS ACCORDING TO USE—Con.								- 2
otal croplend-Con.								
Other croplend-Con. Croplend on which ell crops feiled		73	19	21	17	13	52	-
	1982 ecres, 1987	43 1 049	22 289	33 474	11 96	16 149	20 1 240	
	1982	531	301	788	96	183	232	-
Cropland in cultiveted summer fellow	farms, 1987 1982	46 38	44 29	37 41	24 21	13	40 47	1
	ecres, 1987	1 256	1 189	449	183	17 427	640	(D)
	1982	693	488	577	108	181	1 171	-
Cropland idle	ferms, 1987 1982	432 228	290 278	207 227	190 163	130 95	324 263	5
	ecres, 1987 1982	25 218 4 499	10 932 10 690	5 587 5 755	4 755 3 117	3 476 3 131	12 540 8 215	(D)
otal woodlend	1982	642 697	1 003 1 113	794 853	512 576	339 331	955 1 098	12 18
	ecres, 1987 1982	21 694 23 050	62 225 59 065	32 648 30 560	45 805 51 334	19 727 19 070	41 394 51 741	1 394 2 003
Woodland pastured	forme 1987	287	581	505	267	187	519	7
Woodigilo pastured	1982 ecres, 1987	307 6 188	546 20 758	488 12 951	313 16 382	141 6 414	591	7
	1982	6 650	17 940	13 357	20 133	5 484	13 896 15 643	(D) 304
Woodland not pestured	farms, 1987	498	687	494	366	250	624	8
	1982 acres, 1987	528 15 506	782 41 467	544 19 697	404 29 423	245 13 313	729 27 498	15 (D)
	1982	16 400	41 125	17 203	31 201	13 586	36 098	1 699
other land		896	1 090	873	570	401	1 312	18
	1982 acres, 1987	1 083 20 069	1 209 25 417	1 062 22 331	615 15 477	407 8 754	1 469 26 982	12 3 622
Pestureland and rangeland other than	1982	20 221	28 231	18 979	9 872	8 518	27 879	(D)
cropland end woodland pastured	1982	199 197	286 240	221 189	171 137	113 101	368 260	2
	acres, 1987 1982	8 660 6 056	15 128 14 203	12 451 7 312	8 379 4 873	5 181 4 179	14 179 11 672	(D) (D)
Land in house lots, ponds, roeds, wastelend, etc.	farms, 1987	843	993	804	514	377	1 190	16
	1982 acres, 1987	1 052 11 409	1 154 10 289	1 030 9 880	586 7 098	390 3 573	1 414 12 803	10
	1982	14 165	14 028	11 667	4 999	4 339	16 207	(D) (D)
astureland, all types		595	1 064	910	518	319	1 219	17
	1982 acres, 1987	628 33 584	1 086 87 191	977 72 254	531 38 374	294 22 893	1 302 80 411	23 3 730
ropland diverted under annual commodity	1982	31 643	78 553	69 186	39 349	18 687	81 504	4 271
acreage edjustment progreme	1982	439 39	223 43	126 10	39 5	85 5	233 37	
	acres, 1987 1982	18 612 572	3 861 546	1 308 73	609 21	2 104 100	8 309 578	
ropland pleced under the conservation reserve program		163	89	11	8	10	30	_
, , ,	acres, 1987	13 242	5 190	249	176	238	2 389	

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introd	dictory text		Γ			Γ.			
All Farms		Herrison	Hert	Henderson	Henry	Hickman	Hopkins	Jeckson	Jefferson
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarm	ns, 1987	43	45	14	19	10	20	14	27
	1982	8	21	28	7	7	23	6	12
	es, 1987	478	602	255	221	264	255	196	308
	1982	26	489	909	54	431	584	30	113
Cropland in cultivated summer fallowfarn	1987	63	52	49	48	21	19	25	19
	1982	66	42	7	29	19	9	68	7
	98, 1987	1 351	635	5 244	574	1 607	549	162	646
	1982	577	522	245	260	991	82	739	95
Cropland idlefarn	1997	163	346	167	224	106	129	231	79
	1992	170	295	61	155	39	101	222	78
	os, 1997	6 074	9 992	12 164	9 730	9 219	9 162	7 001	3 122
	1982	6 624	9 268	1 439	5 518	612	3 715	5 599	1 826
Total woodlandfarm	ns, 1987	520	991	274	522	144	354	547	236
	1992	526	991	312	492	168	391	978	296
	ns, 1997	25 553	51 322	12 935	28 994	7 005	23 541	38 913	10 664
	1992	24 124	51 226	24 351	31 182	6 725	26 460	39 214	11 853
Woodland pasturedfarm	1987	372	508	132	310	55	176	233	136
	1982	346	462	137	315	70	170	269	152
	9s, 1987	14 898	14 792	4 499	12 997	1 159	8 480	7 696	4 045
	1982	12 408	14 673	6 590	12 941	1 495	6 450	8 683	3 647
Woodland not pasturedfern	1987	232	707	190	320	104	259	441	142
	1982	262	709	236	278	126	319	517	193
	s, 1997	10 655	36 530	9 437	15 997	5 846	17 061	28 914	6 506
	1982	11 716	36 553	17 761	19 241	5 230	20 010	30 531	8 206
Other landfarm acre	1987	963	1 104	460	809	199	469	568	468
	1982	953	1 196	526	832	262	505	704	550
	es, 1987	31 730	29 990	27 078	27 586	4 705	17 515	12 103	9 464
	1982	33 060	24 312	15 300	22 830	5 769	• 14 337	11 634	9 061
cropland and woodland pasturedfarm	1982 os, 1987 1992	307 277 22 935 21 997	309 194 20 107 9 919	119 76 21 734 6 305	225 185 17 211 13 024	46 33 1 690 1 745	118 103 9 990 5 494	168 139 6 637 5 136	148 131 4 286 4 750
wasteland, etcfarn	1987	790	1 011	421	759	192	429	530	424
	1992	909	1 155	510	793	259	497	683	519
	es, 1987	9 995	9 883	5 344	10 375	3 015	9 535	5 466	5 176
	1992	11 163	15 393	8 995	9 905	4 024	9 843	6 499	4 311
Pastureland, ell typesfarm acre cropland diverted under annual commodity	1987	942	1 114	354	902	133	403	481	412
	1982	960	1 066	368	761	174	422	539	467
	es, 1987	109 345	99 719	45 141	81 961	7 779	32 104	29 119	20 161
	1992	104 510	79 556	31 961	77 176	11 356	29 066	33 359	22 073
acreage adjustment programsfarm	1987	76	170	253	100	133	142	4	14
	1982	4	36	16	29	25	11	4	6
	es, 1997	(D)	1 720	19 031	1 536	9 413	5 939	12	(D)
	1982	(D)	224	253	160	497	155	14	(D)
reserve programfarm	ıs, 1987 ıs, 1997	5 (D)	26 649	12 932	11 259	42 3 441	31 2 212	Ξ	1 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Jassamina	Johnson	Kenton	Knott	Knox	Larua	Laurel	Lewrence
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarm acra	s, 1987 1982 s, 1987 1982	39 3 606 21	11 3 317 3	13 4 82 43	1 (D)	8 7 (D) 76	26 21 645 727	28 15 363 101	8 8 88 104
Cropland in cultiveted summer fallowfarm acre	s, 1987 1982 s, 1987 1982	26 26 1 9 6 181	2 3 (D) 9	12 21 50 111	(D)	5 7 (D) 23	25 18 499 440	36 39 196 291	12 17 317 73
Cropland idlefarm	s, 1987	140	35	100	4	83	179	262	75
	1982	110	70	101	11	121	160	343	106
	s, 1987	5 205	619	2 278	(D)	3 193	6 315	7 612	3 127
	1982	1 873	1 257	1 976	115	4 449	3 851	7 700	2 748
Total woodlandfarm acre	s, 1987	278	145	250	21	230	537	734	262
	1982	246	186	308	27	342	553	833	300
	s, 1987	12 705	12 751	7 837	2 078	21 122	24 957	27 550	28 425
	1982	10 129	13 784	8 977	1 178	27 135	24 047	31 868	39 001
Woodland pasturadfarm	s, 1987	191	79	167	14	115	312	357	131
	1982	130	91	186	18	135	279	346	123
	s, 1987	5 922	3 794	3 417	830	5 510	7 228	7 905	9 739
	1982	4 443	4 722	4 241	276	5 621	7 147	8 006	6 943
Woodlend not pasturedfarm acre	s, 1987	144	114	131	13	170	343	502	190
	1982	154	135	192	16	278	351	626	240
	s, 1987	6 783	8 957	4 420	1 248	15 612	17 729	19 645	18 686
	1982	5 686	9 062	4 736	902	21 514	16 900	23 862	32 058
Other landfarm acra Pastureland and rangeland other than	s, 1987	603	155	445	20	273	686	919	275
	1982	672	183	485	28	331	746	1 025	300
	s, 1987	14 287	3 612	10 599	756	9 226	14 310	16 078	12 597
	1982	18 273	3 426	9 468	605	8 061	13 520	17 069	11 600
cropland and woodland pasturedfarm	s, 1987	132	40	172	4	98	171	213	88
	1982	169	51	134	10	79	121	182	97
	s, 1987	9 354	1 622	6 705	86	5 441	8 030	8 735	7 944
	1982	11 655	1 558	5 499	356	3 195	4 854	6 289	6 771
wastaland, atcfarm	s, 1987	566	141	412	19	230	644	844	245
	1982	638	170	462	26	322	723	988	274
	s, 1987	4 933	1 990	3 894	670	3 785	6 280	7 343	4 663
	1982	6 618	1 868	3 969	249	4 866	8 666	10 780	4 829
Pestureland, all typesfarm acra Cropland divarted under annual commodity	s, 1987	619	138	392	26	260	688	820	257
	1982	617	153	466	27	306	672	870	242
	s, 1987	57 048	8 261	22 258	1 436	21 835	46 622	43 858	30 046
	1982	56 211	10 165	25 014	911	19 210	44 133	41 563	21 359
acraage adjustment progremsfarm	s, 1987 1982 s, 1987 1982	34 11 279 32	=	17 4 (D) 10	=	1 2 (D) (D)	172 30 4 252 435	10 8 45 70	6 2 45 (D)
reserva programfarm	s, 1987 s, 1987	:	-	1 (D)	Ξ	:	20 1 460	Ξ	Ξ

Sea footnotas at and of table.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see into	roductory text]							
All Farms		Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfa	rms, 1987 1982 cres, 1987 1982	10 4 51 (D)	- - - -	- 2 - (D)	23 23 201 192	54 12 982 258	15 9 384 238	32 32 905 1 038	7 4 138 50
Cropland in cultivated summer fallowfa	1987 1982 cres, 1987 1982	10 9 131 (D)	2 (D)	=	48 30 609 470	47 42 609 219	9 16 1 672 380	29 25 1 353 507	11 4 133 135
Cropland idlefa	rms, 1987 1982 cres, 1987 1982	71 75 1 764 1 668	8 13 (D) 118	4 6 (D) 16	175 182 5 431 4 885	210 213 6 093 4 072	75 46 8 962 1 848	300 165 16 197 4 457	73 47 2 718 1 180
Total woodlandfa	rms, 1987 1982 cres, 1987 1982	121 153 11 485 14 206	22 39 1 802 2 464	26 42 2 180 2 302	594 667 86 133 86 533	760 833 37 906 39 174	251 277 20 958 18 635	818 872 42 697 46 537	169 202 10 193 10 684
Woodland pasturedfa	rms, 1987 1982 cres, 1987 1982	40 44 1 776 3 238	4 14 (D) 488	12 26 627 857	310 336 19 298 23 913	468 466 12 458 12 354	118 137 6 125 7 730	434 414 13 565 13 008	102 105 3 362 3 131
Woodland not pasturedfa	rms, 1987 1982 cres, 1987 1982	106 138 9 709 10 968	20 30 (D) 1 976	21 28 1 553 1 445	482 520 66 835 62 620	484 508 25 448 26 820	188 198 14 833 10 905	603 643 29 132 33 529	113 156 6 831 7 553
Pastureland and rangeland other than	1982 res, 1987 1982	158 159 3 918 2 308	18 37 (D) 883	19 37 (D) 905	631 673 22 894 20 493	1 062 1 187 25 555 21 436	268 291 14 906 13 774	967 1 056 21 728 21 396	199 233 5 131 6 543
cropland and woodland pasturedfall	1982 tres, 1987 1982	34 25 1 475 686	8 379	7 13 (D) 301	186 160 13 744 10 981	232 221 15 799 13 385	91 66 10 317 8 722	234 178 10 156 7 685	55 63 2 982 4 241
	rms, 1987 1982 res, 1987 1982	147 153 2 443 1 622	18 37 (D) 504	14 31 (D) 604	578 651 9 150 9 512	990 1 140 9 756 8 051	244 271 4 589 4 052	902 1 018 11 572 13 711	181 221 2 149 2 302
Croplend diverted under annual commodity	1982 res, 1987 1982	123 110 6 631 6 465	11 27 (D) 1 767	26 40 (D) 1 838	606 623 57 377 59 596	1 070 1 146 90 473 91 059	291 306 40 073 45 741	813 841 61 206 61 194	191 216 15 743 19 620
acreage adjustment programsfar ac Cropland placed under the conservation	1982 res, 1987 1982	8 9 40 21	2 (D)	=	44 3 895 (D)	67 11 1 636 79	65 16 3 458 259	375 44 17 043 1 436	46 10 1 187 112
reserve program far	ms, 1987 res, 1987	6 172			4 142	6 238	38 4 836	65 5 320	25 3 200

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms		McCracken	McCreary	McLean	Madison	Magoffin	Marion	Marshall	Martin
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	_farms, 1987 1982 acres, 1987 1982	6 19 50 510	5 (D)	8 11 186 216	52 20 414 259	7 12 8 157	41 15 840 431	23 16 291 (D)	- 1 (D)
Cropland in cultivated summer fallow	_farms, 1987 1982 acres, 1987 1982	10 7 111 91	3 (D) (D)	19 3 834 19	47 39 1 002 376	12 19 88 123	66 28 1 088 504	19 1 553 (D)	=
Cropland idle	acres, 1987	96	21	168	212	147	177	129	4
	1982	74	20	61	156	140	116	57	3
	acres, 1987	6 584	329	8 862	7 320	2 898	4 762	5 874	78
	1982	1 683	406	1 348	4 850	1 951	2 126	1 660	(D)
Total woodland	_farms, 1987	206	76	240	612	290	561	328	7
	1982	267	91	252	663	366	631	417	14
	acres, 1987	7 631	5 328	13 178	36 146	32 785	33 692	13 225	367
	1982	7 466	5 361	15 246	38 895	37 102	38 382	13 093	1 371
Woodland pastured	_farms, 1987	85	39	82	403	91	314	177	4
	1982	109	33	88	425	145	353	217	10
	acres, 1987	2 062	996	2 823	17 142	5 155	9 972	4 891	104
	1982	1 325	808	2 839	14 018	9 868	10 501	4 659	718
Woodland not pastured	_farms, 1987	144	60	187	321	259	358	223	5
	1982	198	73	189	329	296	426	278	8
	acres, 1987	5 569	4 332	10 355	19 004	27 630	23 720	8 334	263
	1982	6 141	4 553	12 407	24 877	27 234	27 881	8 434	653
Other landPastureland and rangeland other than	acres, 1987	305	85	370	1 096	321	779	431	14
	1982	448	83	436	1 227	387	863	514	11
	acres, 1987	4 894	1 165	9 652	54 350	9 124	28 165	8 322	601
	1982	6 771	1 400	11 330	45 159	8 578	23 189	7 409	(D)
cropland and woodland pastured	1982 acres, 1987 1982	62 69 1 796 1 838	29 15 557 492	83 58 4 927 3 075	354 281 41 473 30 839	95 41 3 383 1 801	266 173 18 325 13 534	87 80 3 788 3 814	3 1 360 (D)
wasteland, etc.	acres, 1987	288	68	355	1 007	297	701	405	14
	1982	432	82	435	1 169	377	822	499	10
	acres, 1987	3 098	608	4 725	12 677	5 741	9 840	4 534	241
	1982	4 933	908	8 255	14 320	6 777	9 655	3 595	(D)
Pastureland, all types	_farms, 1987	215	79	219	1 200	202	912	364	19
	1982	281	89	210	1 254	241	895	425	14
	acres, 1987	11 595	4 590	14 908	158 733	12 436	88 761	20 766	2 667
	1982	12 219	3 632	12 461	149 434	17 742	82 737	22 034	1 148
Cropland diverted under annual commodity acreage adjustment programs	_farms, 1987 1982 acres, 1987 1982	72 14 3 653 266	8 1 41 (D)	233 8 9 164 107	35 7 405 390	13 2 (D) (D)	191 25 3 388 191	82 7 2 401 64	=
Cropland placed under the conservation reserve program	_farms, 1987 acres, 1987	24 1 892	4 77	20 1 039	4 78	1 (D)	27 1 151	53 4 434	=

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms		Mason	Meade	Manifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	24	21	7	39	27	17	18	12
	1982	11	21	9	19	21	14	13	10
	acres, 1987	585	314	54	631	868	211	219	(D)
	1982	178	121	16	636	340	303	86	57
Cropland in cultivated summer fallow	1987	48	10	12	40	38	37	21	36
	1982	24	17	14	27	43	30	16	19
	acres, 1987	756	858	40	730	848	1 361	253	(D)
	1982	361	382	289	605	605	364	110	169
Cropland idla	farms, 1987	167	115	114	148	235	173	114	190
	1982	123	85	96	119	223	185	97	189
	ecres, 1987	6 772	5 877	2 529	4 478	7 314	4 562	3 531	5 944
	1982	4 336	2 851	1 997	4 735	6 878	4 393	2 001	4 831
Total woodland	farms, 1987	396	500	267	406	697	797	266	509
	1982	375	541	271	384	723	836	324	631
	acres, 1987	21 239	26 202	24 328	14 782	38 850	54 706	13 623	50 380
	1982	21 430	27 667	23 347	15 213	41 893	60 204	13 044	63 916
Woodland pastured	farms, 1987	213	301	101	279	434	521	172	231
	1982	235	291	89	261	420	516	174	256
	acres, 1987	8 183	8 933	4 793	7 547	13 445	21 367	6 012	12 135
	1982	10 391	8 634	4 078	7 598	17 560	23 436	4 139	13 407
Woodland not pastured	acres, 1987	258	307	224	185	478	512	129	431
	1982	225	374	224	174	503	545	181	540
	acres, 1987	13 056	17 269	19 535	7 235	25 405	33 339	7 611	38 245
	1982	11 039	19 033	19 269	7 615	24 333	36 768	8 905	50 509
Other land	farms, 1987	628	635	242	790	809	797	595	527
	1982	654	680	302	877	821	891	633	628
	acras, 1987	20 841	13 513	4 974	28 444	16 771	20 587	21 114	17 455
	1982	21 510	16 013	5 156	26 230	18 622	19 175	20 364	15 703
Pastureland and rangeland other than cropland end woodland pastured	farms, 1987	192	174	54	258	220	216	152	122
	1982	153	143	31	236	213	201	112	165
	acras, 1987	12 542	6 343	3 159	21 520	9 388	12 267	14 670	7 084
	1982	10 779	8 884	1 299	20 449	10 991	12 166	14 057	7 551
Land in house lots, ponds, roads, wasteland, etc.	farms, 1987	586	584	226	717	758	751	540	502
	1982	619	652	296	832	796	841	606	591
	acras, 1987	8 299	7 170	1 815	6 924	7 383	8 320	6 444	10 371
	1982	10 731	7 129	3 857	5 781	7 631	7 009	6 307	8 152
Pastureland, all types	farms, 1987	626	605	231	857	768	846	537	443
	1982	620	621	203	924	758	956	603	497
	acres, 1987	71 632	39 253	16 435	81 867	58 736	85 112	68 023	38 216
	1982	67 097	39 542	13 237	84 856	60 705	88 437	72 111	41 715
Cropland divarted under annual commodity acreage adjustment programs	1987 1982 acras, 1987 1982	129 26 1 899 156	123 12 3 851 107	1 (D)	44 5 (D) 105	141 26 1 465 148	123 25 1 244 214	42 5 602 37	4 2 (D) (D)
Cropland placed under the conservation raserva program	farms, 1987	17	31	2	4	27	14	3	2
	acres, 1987	751	4 572	(D)	(D)	558	352	10	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Farms	See mileductory text								
711 41113		Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	16	50	25	30	10	43	8	25
	1982	17	13	8	34	6	12	2	14
	acres, 1987	203	1 245	641	591	261	407	39	199
	1982	404	345	95	349	85	54	(D)	115
Cropland in cultivated summer fallow	1987	17	49	34	25	10	54	11	32
	1982	27	36	29	19	5	42	16	45
	acres, 1987	540	1 372	789	812	497	432	85	190
	1982	572	494	614	240	27	363	(D)	393
Cropland idle	1987	134	217	118	294	62	209	119	168
	1982	102	190	95	199	65	172	116	152
	ecres, 1987	5 949	6 311	5 030	12 434	3 722	6 094	3 750	4 483
	1982	2 461	5 569	3 610	9 771	1 586	5 809	3 355	4 437
Total woodland	acres, 1987	394	733	321	605	225	591	201	499
	1982	445	786	362	716	248	669	254	544
	acres, 1987	31 986	45 644	17 989	38 782	13 276	48 545	17 882	27 058
	1982	31 156	44 417	19 657	42 962	13 921	44 842	21 388	27 797
Woodland pastured	1987	219	476	221	307	110	405	62	362
	1982	245	465	243	303	114	401	86	369
	acres, 1987	9 483	17 609	8 425	10 060	4 438	20 866	4 133	17 247
	1982	8 333	15 632	9 704	10 895	6 339	19 505	4 603	17 259
Woodland not pastured	1987	268	436	147	452	155	332	171	230
	1982	330	463	177	547	175	417	207	286
	acres, 1987	22 503	28 035	9 564	28 722	8 838	27 679	13 749	9 811
	1982	22 823	28 785	9 953	32 067	7 582	25 337	16 785	10 538
Other land Pastureland and rangeland other than	1982 acres, 1987 1982	447 534 12 687 12 354	1 002 1 110 24 391 22 772	536 593 20 364 23 131	739 865 18 229 18 299	378 363 17 324 18 105	719 820 36 565 38 950	236 294 6 242 6 357	726 825 29 301 31 010
cropland and woodland pastured	acres, 1987 1982	128 119 5 957 6 157	305 233 14 305 11 543	152 171 14 725 16 359	236 175 9 320 6 681	134 97 11 783 11 748	270 280 24 599 26 317	61 53 2 775 1 763	312 307 21 714 21 308
wasteland, etc.	acres, 1987	413	911	498	671	342	643	218	662
	1982	507	1 051	562	835	349	755	282	776
	acres, 1987	6 730	10 086	5 639	8 909	5 541	11 966	3 467	7 587
	1982	6 197	11 229	6 772	11 618	6 357	12 633	4 594	9 702
Pastureland, all types Cropland diverted under annual commodity	farms, 1987	411	1 032	559	649	352	742	145	793
	1982	459	1 099	610	682	349	807	156	834
	acres, 1987	32 914	88 128	70 801	45 415	37 100	101 539	10 627	86 709
	1982	32 492	86 271	73 763	43 687	37 677	104 971	9 421	89 109
acreage adjustment programs	1987_	110	178	22	189	35	79	2	20
	1982_	8	23	6	14	13	16	1	6
	acres, 1987_	3 661	3 417	169	5 799	1 618	489	(D)	(D)
	1982_	166	288	51	231	145	105	(D)	25
reserve program	farms, 1987 acres, 1987	26 2 350	15 716	4 226	38 1 208	4 220	6 24	-	3 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

[For maaning of abbreviations and symbols, see introductory tax	t)				,,		,	
All Farms	Parry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russell
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failedfarms, 1987	1 (D)	2 3 (D) 9	8 6 44 17	35 23 586 687	17 9 113 49	15 17 281 134	3 1 (D) (D)	45 23 307 242
Cropland in cultivated summer fallowfarms, 1987 1982 acres, 1987 1982	1 (D)	1 2 (D) (D)	7 4 151 10	55 52 421 461	22 8 800 90	21 34 213 880	19 16 (D) (D)	34 38 421 402
Cropland idla	12	7	81	308	74	156	140	218
	5	3	81	317	54	155	121	191
	339	81	2 187	7 360	3 023	4 153	4 035	3 805
	35	(D)	1 597	6 399	1 511	3 780	3 212	3 894
Total woodlandfarms, 1987_	19	29	190	1 358	175	570	330	691
1982_	21	47	218	1 498	194	667	377	756
acres, 1887_	1 229	3 246	16 487	60 612	10 284	34 807	25 679	26 303
1982_	1 921	6 569	19 425	60 356	13 322	38 452	26 110	26 783
Woodland pasturedfarms, 1987_	6	16	65	765	110	317	125	327
1982_	13	21	68	805	128	320	133	347
ecras, 1987_	206	1 554	2 746	20 529	4 471	9 951	3 042	7 857
1982_	407	2 622	3 831	16 571	6 713	9 801	5 297	6 622
Woodland not pasturedfarms, 1987.	18	20	161	915	97	385	288	519
1982.	17	36	177	1 023	96	471	311	543
acres, 1987.	1 023	1 692	13 741	40 083	5 813	24 856	22 637	18 446
1982.	1 514	3 947	15 594	43 785	6 609	28 651	20 813	20 161
Other land	28	21	196	1 535	232	592	346	787
	29	45	265	1 759	257	689	403	923
	819	579	3 331	25 046	8 805	13 047	8 984	11 172
	922	775	5 374	25 304	9 421	14 026	8 348	10 210
cropland and woodland pastured	8	8	46	398	80	172	72	152
	9	10	35	361	77	156	54	125
	475	416	1 509	12 319	5 678	8 059	4 016	6 223
	375	241	1 452	12 463	5 903	8 147	3 812	4 517
wasteland, etc	24	19	183	1 395	213	547	325	735
	27	45	260	1 690	247	651	385	892
	344	163	1 822	12 727	3 127	4 988	4 968	4 949
	547	534	3 922	12 841	3 518	5 879	4 536	5 693
Pasturaland, all typesfarms, 1887.	21	24	188	1 755	234	599	311	764
1882.	25	34	189	1 791	255	656	312	818
acres, 1887.	1 174	2 370	11 428	105 262	28 458	43 903	15 537	40 487
1882.	1 555	3 484	13 827	95 808	31 430	41 800	19 481	40 643
Cropland divarted under annual commodity acreage adjustment programa	1 (D)	1 (D)	22 1 263 (D)	85 18 1 429 218	10 7 (D) 46	30 14 225 115	21 1 217 (D)	43 2 637 (D)
Cropland placed under the conservation raserve program	Ξ.	_	=	19 552	2 (D)	9 165	5 51	6 98

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms									
		Scott	Shelby	Simpson	Spencer	Teylor	Todd	gginT	Trimble
LAND IN FARMS ACCORDING TO USE—Con.									
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	35	48	23	17	21	8	14	13
	1982	12	22	16	7	12	15	6	8
	acres, 1987	377	537	463	321	221	(D)	328	111
	1982	200	337	292	127	482	286	48	54
Cropland in cultivated summer fallow	farms, 1987	37	45	16	32	56	27	7	16
	1982	35	38	6	15	13	17	13	23
	acres, 1987	456	735	881	643	855	(D)	323	355
	1982	753	674	200	575	95	339	1 465	342
Cropland idle	farms, 1987	174	305	134	129	199	192	113	110
	1982	153	194	71	80	160	109	69	91
	acres, 1987	6 121	10 541	8 276	4 338	5 829	13 993	6 883	2 664
	1982	4 319	4 542	1 516	3 530	3 224	3 605	1 650	2 451
Total woodland	farms, 1987	371	707	328	378	636	403	301	335
	1982	395	681	305	382	701	433	334	334
	acras, 1987	24 436	28 629	12 384	18 754	31 065	28 818	23 509	22 626
	1982	24 449	26 514	10 359	18 937	29 680	27 090	25 988	24 220
Woodland pestured	farms, 1987	249	402	136	233	415	194	160	219
	1982	282	372	125	228	405	144	159	219
	acres, 1987	16 624	11 524	5 652	7 836	10 749	8 581	8 613	12 022
	1982	14 055	11 417	2 951	7 912	10 926	6 165	8 783	12 962
Woodland not pastured	farms, 1987	184	423	240	240	361	305	210	193
	1982	172	415	213	235	460	355	238	199
	acres, 1987	7 812	17 105	6 732	10 918	20 316	20 237	14 896	10 604
	1982	10 394	15 097	7 408	11 025	18 754	20 925	17 205	11 258
Other land	farms, 1987	809	1 219	445	495	777	488	338	417
	1982	852	1 267	519	491	833	543	400	438
	acres, 1987	33 076	37 094	9 748	18 787	15 855	13 554	12 317	13 431
	1982	31 306	34 397	11 706	14 978	15 053	17 540	18 039	11 403
Pastureland and rangeland other than cropland and woodland pastured Land in house lots, ponds, roads,	farms, 1987	248	335	101	195	206	107	71	158
	1982	181	296	103	130	166	101	82	123
	acres, 1987	21 689	21 664	5 044	12 519	7 529	5 735	7 286	7 818
	1982	20 000	16 579	5 952	8 753	7 940	5 871	10 797	7 038
wastaland, etc.	farms, 1987	747	1 158	424	459	736	447	326	378
	1982	817	1 219	484	460	805	521	389	416
	acres, 1987	11 387	15 430	4 704	6 268	8 326	7 819	5 031	5 613
	1982	11 306	17 818	5 754	6 225	7 113	11 869	7 242	4 365
Pastureland, all types Cropland diverted under annual commodity	1987	788	1 118	363	460	793	381	311	385
	1982	800	1 100	344	461	795	337	301	391
	acres, 1987	96 615	95 980	25 044	45 298	52 827	33 190	37 449	32 810
	1982	99 996	93 627	21 389	46 071	53 232	28 323	38 662	33 806
acreege adjustment programs	1987	92	119	210	95	186	219	114	70
	1982	26	21	29	7	46	18	27	5
	acres, 1987	1 891	4 429	11 200	1 717	2 857	12 999	6 842	(D)
	1982	129	453	381	38	264	426	454	92
reserve program	farms, 1987	12	15	21	15	12	63	29	2
	acres, 1987	191	595	1 303	283	242	4 785	2 945	(D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

All Ferms	Union	Warren	Washington	Wayne	Webster	Whitley	Walfe	Woodford
LAND IN FARMS ACCORDING TO USE—Con.								
Total croplend-Con. Other cropland-Con. Cropland on which all crops failed	2 12 7 (D)	52 26 739 741	20 13 665 112	22 14 300 308	23 9 518 105	18 9 140 45	12 5 (D) 54	21 10 533 171
Cropland in cultivated summer fallowfarms, 198 198 acres, 198 198	5 7 (D)	42 33 948 245	61 48 862 675	12 24 57 393	12 5 453 105	16 11 189 36	14 11 (D) 264	28 20 391 356
Cropland idlefarms, 198 199 acres, 198 198	2 42 7 12 135	322 257 10 615 6 518	168 132 5 408 3 920	130 131 3 533 2 646	149 44 12 271 1 002	85 80 4 663 2 344	146 133 4 119 4 142	101 99 3 392 3 789
Total woodlandfarms, 198 acres, 198 198	2 220 7 14 673	960 1 038 40 276 44 074	676 604 26 030 22 219	592 692 59 658 65 055	253 315 16 371 22 453	251 297 17 618 20 033	294 351 31 580 37 310	277 191 10 548 8 412
Woodland pasturedfarms, 198 199 acres, 198 198	2 101 7 5 814	631 642 18 317 19 589	501 427 13 773 13 465	252 222 7 543 7 067	119 142 4 417 5 680	126 121 3 904 4 138	124 116 6 520 8 416	161 107 5 852 3 372
Woodland not pasturedfarms, 198 198 acres, 198 198	2 147 7 8 859	490 577 21 959 24 485	321 257 12 257 8 754	483 594 52 115 57 988	189 236 11 954 16 773	191 232 13 714 15 895	245 315 25 060 28 894	152 108 4 696 5 040
Other landfarms, 198 88 acres, 198 198	2 349 7 21 192	1 389 1 573 30 961 31 238	846 846 21 530 30 258	695 801 18 040 14 796	358 416 11 417 16 716	304 312 8 628 5 872	330 365 9 557 9 939	542 563 29 859 18 109
Pastureland and rangeland other then cropland and woodland pasturedfarms, 198 acres, 198 199	2 101 7 14 214	392 308 19 542 16 349	241 264 13 212 20 063	188 141 11 281 5 612	99 99 6 538 9 541	99 55 4 775 2 436	86 104 4 762 4 845	171 96 23 421 11 790
Land in house lots, ponds, roads, wasteland, etc	2 328 7 6 978	1 258 1 490 11 419 14 889	768 808 8 318 10 195	619 767 6 759 9 184	323 405 4 879 7 175	271 295 3 853 3 436	304 352 4 795 5 094	503 548 6 438 6 319
Pastureland, all types	2 291 7 39 976	1 384 1 429 102 975 98 432	958 928 93 690 93 809	707 753 44 225 38 455	292 328 23 692 31 852	317 317 20 115 19 796	247 263 19 706 21 937	530 508 78 032 70 707
Cropland diverted under annual commodity acreage adjustment progrems	2 21 7 18 644	210 26 7 249 376	89 8 1 026 80	60 8 966 39	215 31 11 862 378	11 (D) (D)	16 5 121 118	39 3 1 206 113
reserve programferms, 198 acres, 198	7 10 7 1 155	11 613	9 121	9 232	40 2 628	1 (D)	6 34	6 105

¹Data are based on e sample of farms, see text.

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982

Farms with herves	sted cropland	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bati
Farms	number, 1987	83 097 93 082 4 250 284	1 383	1 057 1 181	679 771	409 488	2 070	60 91: 26 05:
	acres harvested, 1987 1982	4 250 284 4 835 631	1 488 44 223 41 704	37 188 45 998	19 412 19 413	62 583 80 133	2 247 82 328 81 978	26 05 26 65
ARVESTED CROPLAND B'	Y SIZE							
1987 size of farm:	tarms	8 286	151	91	52	37	202	10
	acres harvasted	18 914 17 492	270 286	177 210	127 159	70 86	502 510	28 14 1 33 5 79
10 to 49 acres	acres harvestad	156 347	2 383	1 936	1 237	968	5 162	1 33
50 to 69 acres	acres harvested	8 074 124 216	157 2 516	121 1 849	72 1 293	43 971	222 3 718	5 79
70 to 99 acres	farms	9 736 204 070	181 3 571	137 2 788	84 1 486	39 1 378	303 7 308	8
100 to 139 acras	acres harvastad farms	10 665	203	158	103	48	274	10
140 to 179 acres	acres harvested farms	314 953 6 911	6 025 117	4 630 93	2 753 62	2 520 16	9 121 168	1 33 10 2 43
180 to 219 acres	acres harvested	277 399 5 186	4 894 84	3 555 70	2 281	979	8 752 121	2 6
	acres harvested	259 162	3 833	3 713	1 832	1 212	7 513	2.33
220 to 259 acres	acres harvested	3 373 212 997	56 2 619	2 497	34 1 922	18 2 071	59 4 888	2 0
260 to 499 acres	acras harvasted	8 594 861 623	118 9 998	98 8 444	4 188	50 9 040	147 16 545	4 84
500 to 999 acres	farms	3 512	24	28	9	33	52	
1,000 to 1,999 acres	acres harvested farms	831 080 1 028	5 311	5 357 7	1 404	13 261 22	(D) 12	4 41
2,000 acres or more	acras harvested farms	649 960 240	2 803	(D)	889	22 410	(D)	(1
982 size of farm:	acres harvested	339 563	-	(D)	-	7 703	-	
1 to 9 acres	farms	11 180 28 225	164	104	102	62	303	14 54 11 1 48
10 to 49 acres	acras harvested farms	28 225 20 580 180 709	339 318	220 254	254 162	148 89	761 543	1
50 to 69 acres	acres harvested farms	9 263	2 557 196	2 131 144	1 033	1 030 41	5 041 287	1 4
	acres harvested	144 794	2 801	2 096	857	1 298	4 919	
70 to 99 acres	acres harvested	10 799 238 326	200 4 266	147 3 058	88 1 231	39 1 687	298 7 465	2 3
100 to 139 acres	acres harvested	11 563 354 332	222 5 215	172 5 302	122 3 034	53 2 940	280 9 217	2 3
140 to 179 acres	acres harvested	7 445 321 553	124 4 251	119 5 132	60 1 905	25 2 383	158 8 166	2 42
180 to 219 acres	farms	5 420	81	72	58	36	129	•
220 to 259 acres	acres harvested	311 984 3 501	4 649 60	3 264 46	2 396	5 457	7 673 62	2 35
	acres harvested	251 081	3 350 l	3 251	28 1 478	3 305	6 158 137	1 89
260 to 499 acres	acres harvested	8 762 1 026 248	102 8 844	93 10 254	60 4 661	14 401	18 010	5 46
500 to 999 acres	acres harvested	3 460 991 664	14 2 390	22 4 549	13 (D)	38 20 401	43 10 448	4 44
1,000 to 1,999 acres	farms	893	7	7	2	21	7	7 77
2,000 acres or mora	acras harvested farms acras harvastad	650 133 216 336 582	3 042	(D) 1 (D)	(D) -	(D) 1 (D)	4 120	(1)
ARVESTED CROPLAND B		330 302	-	(6)	-	(5)	-	,,
HARVESTED	AONES							
1987 acres harvested:	farms	31 455	515	353	243	108	711	33
10 to 19 acres	acres tarms	95 930 12 421	1 342	980 157	803	280	2 227	33 1 07 12
20 to 29 acres	acres farms_	12 421 167 174 9 387	3 162	157 2 113 162	112 1 479 102	593 35	4 422 253	1 61
	acres	218 234	4 176	3 774	2 321	810	5 923	2 18
30 to 49 acres	acres	10 700 398 571	215 7 991	160 6 014	110 4 039	1 710	325 12 214	4 14
50 to 99 acres	farms_	9 944 673 680	148 9 986	137 8 951	75 5 0 52	61 4 080	277 19 084	6 10
100 to 199 acres	farms	5 181	69	71	30 3 541	41 5 620	120 15 722	6 27
200 to 499 acres	acras	700 302	9 214	9 280	3 541	5 620	15 /22	6 27
	ecres	817 773	5 554	(0)	2 177	14 390	14 889	2 37
500 to 999 ecres	acres	607 296	(D)	(D)	=	11 029	7 847	2 28
1,000 acres or more	acres	571 324	(D)		=	16 24 071	Ξ	
1982 acres harvested: 1 to 9 acres	farms	37 958	593	414	363	123	652	41
10 to 19 acres	ecres farms	118 545 13 892	1 668 265	1 215 190	1 114 120	366 45	2 720 370	1 48
	acres	188 632	3 612	2 610	1 599	626	5 184	15 2 04 10
20 to 29 scres	ecres	9 479 222 117	201 4 740	158 3 721	2 090	616	6 402	2 39
30 to 49 acres	farms	10 820	202	160	89	2 049	306	4 33
50 to 99 acres	acres farms	403 182 10 246	7 468 150	5 889 173	3 296 70	2 049 65 4 566	11 541 246	4 32 5 72
00 10 00 40104	acres	702 043 5 858	10 114	11 278 58	4 774 33	66	16 637 136	5 72 4 5 43
	farma	2 626 1						
100 to 199 acres	acres	795 589	8 073	7 478	4 289	9 512	17 857	5 43
100 to 199 acres	acres farms acres	795 589 3 343 1 007 114	8 073 15 (D)	7 478 24 6 632	4 289 9 2 251	9 512 66 20 638	17 857 56 16 144	2 98
100 to 199 acres	acres farms	795 589 3 343	8 073 15	7 478 24	4 289	9 512	17 857 56	1

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]						
Farms with harvested cropland	Bell	Boone	Bourbon	Boyd	Boyle	Brecken	Breathitt
Farmenumber, 1987 1982 acres herveated, 1987 1982	52 50 880 649	713 881 18 479 24 942	936 1 000 59 420 59 933	154 181 3 105 3 350	679 774 29 980 32 395	689 710 19 101 18 494	286 340 2 138 2 527
HARVESTED CROPLAND BY SIZE OF FARM							
1987 size of farm:					78	72	40
1 to 9 acres farms acres harvested_	(D)	68 145	111 274 158	8 23 26	161 155	218 82	75 51
10 to 49 acresfarmsacres harvested	16 140	232 1 829	1 288 54	246 15	1 352	703 49	40 75 51 214 18 50
50 to 69 acres farms acres harvested	118	1 017	888	232	69 1 270	640	50
70 to 99 acres farms acres harvested_	10 150	84 1 661 85	67 1 635 97	19 234	66 1 525 68	93 1 539 117	254 254
100 to 139 acres farms acres harvested farms farms farms farms	191	2 397	3 544 85	20 471 21	2 219	2 067	29 254 33 103 25 99
acres harvested	154	1 184	4 019	373	3 273	2 199 50	99
180 to 219 acresfarms	(ညီ	30 1 205	4 412 47	253	2 476 24	1 708 45	21 107 14 192 39 800
260 to 499 acres	က္ခ်	25 1 351 57	3 030 154	6 104 20	1 514 66	1 674 80 5 203	192 39
acres hervested	(D)	4 195	16 601 73	639	6 490	5 203 21	800 15
500 to 999 acres farms	=	2 328	13 319	530	5 742 7	2 238	15 (D) 1 (D)
acres harvested	=	1 167	8 329		3 958	912	(D)
acres harvested	- [-	2 081	-	-	-	-
1 to 9 acrestarmsecres harvested	6 24	120 263	160 495	7	121 249	84 290	39 108
10 to 49 acres farms acres harvested	19 177	281 1 979	215 2 222	29 217	188 1 083	83 548	108 79 507 24 97
50 to 69 acres farms acres harvested	11 142	72 756	63 1 071	21 250	70 1 123	49 580	97
70 to 99 acresfarmsacres harvested	5 85	79 1 987	62 1 400	24 385	95 1 878	86 1 228	28 107 47 292
100 to 139 ecres farms acres harvested	(D)	97 2 531	96 3 250	25 299	76 2 2 185	114 2 277	47 292
140 to 179 acres	`3 63	58 1 972	78 3 472	19 295	66 2 664	82 2 334	18 165
180 to 219 acres farmsacres harvested	=	42 1 937	70 4 573	17 693	39 2 121	56 1 628	35 203
220 to 259 acres farms acres harvested	2 (D)	28 1 666	38 2 554	268	23 1 365	55 2 499	203 19 113
260 to 499 acres farms acres harvested	(D)	72 6 071	127 15 084	24 613	55 5 325	79 4 380	38 558
500 to 999 acres farms	1-	30 (D) 2	60 12 401	4	34 8 553	19 1 860	10 184 2 (D) 1
1,000 to 1,999 acres acres harvested farms_ acres harvested	= = =	(D) (D)	27 11 154	(D) 2 (D)	7 5 849	3 870	2 (D)
2,000 acres or morefarms acres harvested	=	-	2 257	1	Ī	-	(D)
HARVESTED CROPLAND BY ACRES HARVESTED		ļ					
1987 acres harvested:	22	331	297	51 231	238 729	243	226
acres	22 (D) 12	1 049 121	967 100	53	729 98 1 292	863 145	(D) 35 449 11 (D)
20 to 29 ecres farms	143 10 (D)	1 587 83	1 403 69	700 24 514	1 79	1 945 104	11
acres	(D)	1 893	1 622		1 879 88	2 417 84	(U) 12
acres	(D)	2 800 67	4 372 167	14 496 9	3 204 102	3 125 74	12 (D)
acres	(D)	4 504 25	11 780 124	604	6 650 48	4 733 34	
acres	-	3 429	16 915	(D)	6 560	4 561	(D)
200 to 499 acres farms	=	(D)	15 483	(D)	6 426	(D)	(D)
1,000 ecres or more	=	(D)	3 691 3	_	(D)	(D)	:
1982 acres harvested:	-	-	3 187	-	(D)	_	
1 to 9 acresfarms	27 125	426 1 267	343 1 175	77 321 38	354 964	271 1 082	284 971
10 to 19 acres farms	13 174	158 2 130	143 1 964	498	114 1 571	135 1 844 102	284 971 30 398 11 261
20 to 29 ecres tarms ecres	110	83 1 924	74 1 774		61 1 431	2 363	
30 to 48 ecresfarmsacres	(D)	67 2 457	130 5 002	800	101 3 798	101 3 825	9 335
50 to 99 acrestarmsacres	(D)	92 6 549	134 9 472	583	75 5 336	74 5 034	3 254
100 to 199 acres farms acres		36 4 972	108 14 702	3	34 4 752	2 980 2 980	308
200 to 499 scres farmsscres	:	18 (D)	15 502	(D)	6 771	(D)	
500 to 999 acresfarms		(D)	12 (D)	-	4 625	(D)	-
1,000 acres or morefarms ecres	=	-	(D)	=	3 147		-

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

Farms with harvested cropland	Breckinnidge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisl
Farmsnumber, 1987	1 371	497	546	478	684	435	32
1982 acres harvested, 1987 1982	- 1 427 68 093	576 17 831 19 643	625 43 401 49 826	578 47 317 64 518	870 77 687 106 812	459 8 674 9 288	32 40 46 06 56 38
ARVESTED CROPLAND BY SIZE DF FARM	52 023	19 043	49 626	04 516	106 612	9 208	26 38
1987 size of ferm:							
1 to 9 ecres farms ecres hervested	172 345	47 107	24 36	12 22	80 191	22	2
10 to 49 ecres farms	226	146 1 245	58	55 661	162	43 122 977	65 2 54
50 to 69 acres farms	116	64 1 092	749 34 735	49	2 219 63	87	65
70 to 99 ecres farms	117	51	54	988 59	1 578 64	1 303	
100 to 139 acres farms	172	1 263 57	1 257 105	1 403	2 559 69	1 256 59	1 36 1 56 1 86
acres hervested	132	2 148 29	3 308 66	2 219 40	3 679 46	1 386	1 5
acres hervested	4 624	1 225	2 978	1 914	3 247	1 284	1 8
acres harvested	4 596	1 220	1 743	1 734	2 796	635	2 2
acres harvested	4 821	12 1 151	1 916	1 097	3 296	677	1 9
260 to 499 acres farms acres harvested	156 14 768	5 229	93 9 913	73 6 274	72 13 543	12 670	1 93 6 62
500 to 999 ecres farms acres harvested	70 14 343	9 (D)	34 9 475	53 14 125	51 23 598	3 443	8 8
1,000 to 1,999 acresfarms acres harvested	15	(D)	12 6 399	17 (D)	19 (D)	440	13 87
2,000 acres or morefarms	9	(D) 1 (D)	5 4 892	(D) 2 (D)	(D) 2 (D)	-	6 43
982 size of farm:	177		4 692			-	
acres harvested	416	52 109	78	39 80	121 389	22 50	
10 to 49 acres farms acres hervested	190 1 856	193 1 459	1 178	1 179	217 3 757	131 1 159 74	96
50 to 69 acres farms acres harvested	109 1 984	65 996	50 933	48 966	71 1 959	74 851	96
70 to 99 acres farms	- 165 3 625	56 1 056	76 2 237	61 2 189	85	82	2 0
100 to 139 acres farms	185	62	94	88	3 825 86	1 563 80	2 09
140 to 179 acres farms	5 954 150	2 118 37	2 871 64	4 277 53	5 560 69	2 007 28	2 09
acras harvested 180 to 219 acres farms	7 599	1 507 27	2 624	3 049	6 800 49	1 019	2 94
acres harvested	6 335	1 557	2 575	1 698	7 236	21 901	2 29
260 to 499 acres acres harvested	6 649 173	1 885	39 3 854 87	3 164 82	3 830	189	2 61
acres hervested	19 009	3 339	8 912	13 966	75 19 433	(D)	12 66
500 to 999 acres farms acres harvested		16 4 140	35 12 524	15 060	52 29 323	1 (D)	15 80 1
1,000 to 1,999 acres farms acres hervested	19	3 (D)	9 5 408	13 11 085	17 19 723		10 01
2,000 acres or morefarms acres harvested	10	1 (D)	6 632	7 805	4 977	=	(1)
RVESTED CROPLAND BY ACRES							
1987 acres harvested: 1 to 9 acres farms	- 524	177	116	100	179	152 579	e
10 to 19 acres farms	181	546 106	458 78	319 50	575 86	118	6 21 3 47 3 86
20 to 29 acresfarms	- 2 475 - 147	1 375 53	1 069 67	704 74	1 188 64	1 539 66	47
30 to 49 acres farms		1 219	1 525 97	1 712 88	1 476	1 511	86
acres	7 494	2 309	3 593 89	3 326	3 068	2 336	1 15
acres	11 074	3 781	6 160	4 637	6 663	1 947	3 73
100 to 199 acres farms acres		26 3 584	48 6 958	5 038	74 10 606	762	5 81
200 to 499 acres farms acres	- 51 15 187	13 (D)	34 9 922	36 11 563	57 17 748	=	8 25 2 15 28
500 to 999 ecres		(D)	15 (D)	18 12 013	34 24 102	=	15.00
1,000 ecres or more farms	7	-	2	3	9	=	
982 acres harvested:			(D)	8 005	12 261		10 22
1 to 9 acres farms acres	460 1 279	257 805	145 491	109 343	233 927	185 798 108	7 25
10 to 19 acres farms acres	2 391	98 1 306	1 364	74 998	1 238	1 511	25 3 46
20 to 28 acres farms ecres	158 3 800	49 1 162	61 1 440	67 1 550	79 1 930	67 1 575	84
30 to 49 acresfarms		67	107	72	102	54	
50 to 99 acresfarms	218	2 500 58	4 067 106	2 648 105	3 702 110	1 894	1 99
100 to 199 ecres farms	166	3 913 31	7 047 45	7 244 76	7 780 114	2 379	4 88 5
200 to 489 ecres farms	60	4 117	5 805 42	10 333 48	16 155 90	(D)	5 1 99 7 4 88: 5 7 24: 5 17 16: 2:
500 to 998 ecres farms	17 477 14	4 020	12 377 16	15 694 21	27 759 37	(D)	17 16: 2:
1,000 acres or morefarms	9 624	1 820	10 271	13 691	25 570 16	=	15 05
acres		-	6 964	12 017	21 751	-	7 66

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

(For meening of abbreviations and symbols, see intro	oddcioly text)							
Farms with harvested croplend		Carroli	Carter	Casey	Christien	Clerk	Clay	Clinton
Fermenuml	1982	366 398 13 090 12 680	936 1 020 11 810 10 704	1 474 1 571 43 295 40 218	1 058 1 309 140 364 185 504	827 929 37 024 35 820	519 597 4 679 4 986	705 766 16 003 14 828
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:					90		70	85
	farms harvested	37 90	125 268	159 371 349	241	57 211 217	72 157 101	166 200
	narvested	59 460	177 778	2 713	152 1 714	1 982	536	1 352 77
50 to 69 acresacres i	farms harvested	192	98 529	2 186	61 1 382	1 062	59 188	1 015
70 to 99 acresacres i	farms harvested	47 545	124 882	194 3 331	89 2 179 140	98 1 852	46 344	89 1 634
100 to 139 acresacres I	farms harvested	1 177	141 1 899	169 4 677	4 943	93 2 420	62 824 56	75 2 505
140 to 179 acresacres i	harvested	36 1 424	79 1 340	115 4 128	73 3 383	2 123	493	53 1 749
180 to 219 acresacres	farms harvested	16 558	63 1 296	79 3 258	82 4 508	38 1 767	24 321	47 2 079
220 to 259 acres	farms harvested	18 717	43 1 169	56 3 188	40 2 871	27 1 405	23 551 53	13 505
260 to 499 acres	farms harvested	56 3 631	71 2 218	140 9 659	172 23 345	92 7 911	617	42 2 538
500 to 999 acres	ferms harvested	11 1 384	11 907	39 5 520	101 36 690	46 8 316	21 (D)	18 1 682
1,000 to 1,999 acres	farms harvested	(D)	4 524	16 (D)	45 36 395	21 (D)		5 (D)
2.000 acres or more	farms harvested	(D)		(D)	13 22 713	(D)	(D)	(D)
1982 size of farm:	farms	57	133	195	157 430	95	82	81
10 to 49 acres	harvested	173	281 225 1 177	405 384	232	251 266	191 135 637	159 258 1 775
50 to 69 acres	harvested	508 25 172	114	2 880 176	3 197 96	1 863 80	637 60 398	97
acres	harvested		638 139	2 315 204	2 115 112	973	398 74	1 221
70 to 99 acresacres	harvested	45 572 57	1 035 157	3 481 179	4 224 135	109 2 132 95	448 64	1 559
100 to 139 acresacres	harvested	1 094	1 621	4 105 122	6 261 95	2 164 73	432 48	82 2 278 51
	farms harvested	1 109	1 135	3 926	7 025	2 824	523	1 571
180 to 219 scresacres	farms harvested	26 1 017	66 1 301	66 2 534	7 120	32 1 554	42 625	32 1 258
220 to 259 ecresacres	farms harvested	23 727	715	70 3 133	5 038	1 259	18 375 58	13 632
260 to 499 acresecres	harvested	55 4 438	61 1 775	124 7 823	178 36 082	92 7 512	894	42 2 298
500 to 999 acres	farms harvested	8 878	12 631	39 5 581	116 48 847	47 7 288	14 (D)	20 1 558
1,000 to 1,999 acres	farms harvested	3 (D)	395	5 581 10 (D)	33 134	17 (D)		(D)
2,000 acres or moreacres	farms harvested	(D)	=	(D)	16 32 031	(D)	(D)	1 (D)
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 scres harvested:								
1 to 9 acres	acres	147 481	604 1 597 142	626 1 998 244	300 924 121	292 1 070	380 1 083	323 934
10 to 19 ecres	acres	56 760	1 819	3 298	1 612	130 1 733	66 874	934 104 1 377
20 to 29 ecres	acres	52 1 209	81 1 840	159 3 707	88 2 066	104 2 406	33 751	85 1 973
30 to 49 scres	ferms acres	37 1 359	57 2 049	191 7 139	127 4 855	119 4 464	26 939	98 3 635 74
50 to 99 ecres	farms	53 3 774	38 2 452	166 11 134	153 10 859	87 5 722	11 707	74 4 740
100 to 199 acres	farms	13	12 (D)	67 9 037	91 13 266	50 6 606	325	17 2 209
200 to 499 scres	farms	5	2	20 (D)	102	40 11 531	-	1 135
500 to 999 ecres	acres farms	1 416	(D)	(D)	33 102 53	4	Ξ.	1 135
1,000 ecres or more	acres ferma	(D) 1	=	1 (D)	37 513 23 36 167	(D) 1 (D)	=	
1982 acres harvested:	scres ferms	(D)	699	718	362	389	440	375
1 to 9 scres	ecres	583	1 914	2 071	1 142 136	1 329 169	1 201	1 049
10 to 19 acres	ecres	73 971	139 1 797 86	269 3 690 187	1 840	2 262	1 066	375 1 049 136 1 783 87
	ecres	1 278	2 029	4 367	2 424	1 977	911	2 017
30 to 49 scres	ecres	38 1 481	60 2 223	184 6 733	129 4 782	97 3 637	24 900	95 3 501
50 to 99 ecres	ecres	48 3 369	1 753	148 10 040	182 12 965	7 445	900 11 (D)	53 3 687 17
100 to 199 acres	ecres	12 1 649	6 (D)	5 979	140 19 627	6 785	(D)	17 2 152
200 to 499 ecres	ecres	8 (D)	(D)	16 4 246	170 53 356	8 140	:	639
500 to 999 ecres	ecres	(D)	-	(D)	44 555 25	(D)	Ξ.	
1,000 acres or more	ferms							

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms	Fayatte 661 798 29 511 32 639
HARVESTED CROPLAND BY SIZE OF FARM 1987 size of ferm: 1 10 9 acres	29 511 32 639
1987 size of farm:	
1 to 9 acres	
10 to 49 acres	81
Solid 69 acres Sarvestad CD Set 100 75 49 41 1084 413 414 415 417	228
acres harvested.	81 228 209 1 563 43 773
100 to 139 acres 1694 390 1029 391 3	773
140 to 179 acres 1505 1 307 5 441 3 570 599 907	38 856
180 to 219 acres	38 856 47 1 409 37
220 to 259 across	
260 to 499 acras	22 998 31 1 728 100
Solid page acres Solid page Solid Solid page Solid Solid page Solid p	31 1 728
1,000 to 1,999 acres	8 715
1,000 to 1,999 acres	36 5 292
2,000 acras or more	14 4 117 3
1982 size of farm: 1 to 9 acres	2 368
10 to 49 acres acres harvested 31	140
50 to 69 acras 1049 530 5005 1490 515 994 50 to 69 acras 61ms 61 58 708 3490 1289 385 483 70 to 99 acras 61ms 53 65 137 112 74 60 100 to 139 acras harvested 1 900 767 5 544 2 710 388 993 100 to 139 acras 61ms 51 65 129 71 83 52 140 to 179 acras 61ms 51 68 85 55 62 42 140 to 179 acras 61ms 51 68 85 55 62 42 180 to 219 acras 61ms 37 45 68 34 40 26 220 to 259 acras 61ms 30 21 40 29 21 15 260 to 499 acras 61ms 90 76 76 76 76 76 200 to 499 acras 61ms 90 76 76 76 200 to 999 acras 61ms 90 76 76 200 to 999 acras 61ms 90 76 76 76 200 to 1999 acras 61ms 90 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 76 76 200 to 1999 acras 61ms 90 76 76 76 76 76 76 76 200 to 1999 acras 61ms 61 76 76 76 76 76 76 76	320 243 1 625
acres harvested. 1 448 708 3 490 1 289 385 483 70 to 99 acres	1 625
100 to 139 acres	63 1 062
140 to 179 acres 2 480 1 046 9 354 2 135 669 836 689 836 689 836 689 836 689 836 689 836 685 6	1 152
acres harvested 2 818 1 907 7 020 2 190 933 835 835 836 834 40 26 834 835 835 835 835 835 835 835 835 835 835	48 1 152 64 1 937
201 to 259 acres 30 21 40 29 21 15 15 20 10 15 20 20 20 20 20 20 20 2	49 2 539
220 to 259 acres	29 935 25 1 634 73 6 182
260 to 499 acres	25 1 634
500 to 999 acras	73 6 182
1,000 to 1,999 acres 1arms 16 8 37 1 3 2 2 2 44 2 45 2 44 2 2 4 3 2 5 5 1 1 3 3 2 2 3 2 5 5 1	47
2,000 acras or more farms	7 705 13 4 475
HARVESTED CROPLAND BY ACRES HARVESTED 1987 acres harvested:	4 4/5 4 3 073
HARVESTED 1987 acres harvested:	3 0/3
1987 acres harvested: 33 265 356 255 351 201	
	281
acres 171 755 1 101 758 892 623 10 19 acres	281 968 92 1 229
acres 916 1 368 1 979 1 411 883 1 180 20 to 29 acres	1 229
acres 1 570 1 842 2 213 1 818 869 1 476	54 1 249
30 to 49 acresferms_	66 2 492
acres 3 880 4 034 10 127 5 102 593 2 564	87 5 845
ecres 6 822 3 147 15 423 5 698 476 1 371	49 6 691
200 to 499 acres	29 8 624
acres (D) - 41 242 (D) -	2 (D)
1,000 acres or more	1 (D)
1982 acres harvested:	
acres 207 883 1 408 731 1 090 754	394 1 258 97
10 to 19 acres	97 1 342 62
acres 1 279 1 517 2 337 1 688 917 1 209	1 507
acres. 3 440 3 004 5 775 3 943 1 135 1 794	77 2 927
ecres 5 842 3 733 12 236 4 117 669 2 146	98 6 884
acres 10 645 2 593 20 265 5 146 721 (D)	6 884 34 4 712 27
ecres 16 187 (D) 32 326 (D) - (D)	7 398
acres 14 161 (D) 36 986 (D)	8 (D)
1,000 acres or mora	(D)

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

Farms with harvested cropland	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Gran
Farmsnumber, 1987 1982 acres harvested, 1987 1982	1 213 1 218 51 570 45 409	71 92 964 1 165	667 749 20 410 19 458	175 229 67 683 82 881	301 325 10 798 8 462	927 978 30 486 30 009	960 1 119 22 139 21 503
HARVESTED CROPLAND BY SIZE OF FARM							
1987 size of farm:							
1 to 9 acres farms acres harvested	115 305	3 13 17	66 173	(D)	21 51	99 254	85 214 190 1 146 92 96
10 to 49 acres farms acres harvested	191 1 692	181	131 1 035	(D) 26 (D) 14 417	48 311	254 193 1 510	1 140
50 to 69 acres farms acres harvested	94 1 666	12 98	1 139		26 200	94 1 307	96
70 to 99 acres farms acres harvested	118 2 888	7 4 <u>6</u>	81 1 459	17 826	45 628	117 2 364	14 2 40 14
100 to 139 acres farms acres harvested	5 731	7 96	2 120	13 803	1 363	127 3 491	2 61
140 to 179 acras farms acras harvested	108 4 572	8 185	58 2 100	478	26 849	68 2 099	8 2 05
180 to 219 acres farms acres harvested	118 4 788	7 (D)	1 394	7 859	16 774	60 2 671	9 3 68
220 to 259 acres farms acres harvested	68 4 899	(D) 2 (D)	31 1 562	7 663	15 689	1 997	88
260 to 499 acres farms acres harvested	169 15 681	165	71 5 915	7 691	2 782	97 7 774	8 4 71
500 to 999 acres farms acres harvested	47 6 801	4 90	22 (D)	21 11 578	18 (D)	25 3 674	2
1,000 to 1,999 acres farms	8 2 547	-	(D)	21 778	(D)	1 186	(C
2,000 acres or more farms acres harvested		=	\ <u>-</u> 2	10 22 087	(-)	2 159	,-
1982 size of farm: 1 to 9 acres	166	8	99	1	35	129	14
10 to 49 acres farms	476 193	8 27 34	271 171	(D) 33 (D) 15	96 69	320	14 42 24 1 31
50 to 69 acres farms	1 899 88	34 245 10 95	171 986 73 756	(D) 15	69 433 28 237	224 1 496 82	1 31 12 85
acres harvested	1 408	95	756 94	503	237	1 203	85
70 to 99 acres farms acres harvasted 100 to 139 acres farms	3 007 177	71	1 484 84	1 470	494	2 082	14 2 15
acres harvasted 140 to 179 acresfarms	5 836	80	2 327	20 1 692	54 1 120 25	3 306	15 2 86 9
acres harvested	4 572	238	1 955	1 491	662	2 606	2 52
180 to 219 acres farms acres harvested	109 5 108	4 56	37 2 002	10 1 586	19 795	62 2 863	7 2 14
220 to 259 acres farms acres harvested	66 3 731	(D)	1 321	7 1 255	12 711	31 1 778	82
260 to 499 acres farms acres harvested	131 12 363	208	70 5 399	12 392	2 062	95 6 525	8 3 86
500 to 999 acres farms	42 6 182	-	21 (D)	27 15 489	11	20 3 161	2 83
1,000 to 1,999 acres farmsacres harvested	(D)	2 (D)	(D)	25 30 428	728	5 1 254	1 69
2,000 acres or morefarms acres harvested	(D)	-	-	7 16 014	172	3 415	
HARVESTED CROPLAND BY ACRES							
1987 acres harvested:							
1 to 9 acres farms	374 1 208	37 179 21 251	282 933	15 101	125 398 51 681	349 1 118 147	41: 1 35: 17: 2 32:
10 to 19 acres farms acres	149 2 000 147	251	92 1 279 87	17 241	681	2 008	2 32
20 to 29 acresfarmsacres	3 408	132	2 045	14 348	35 817	128 3 031	13 3 09
30 to 49 acres farms acres	212 7 702	130	87 3 213	11 432	35 1 262	135 5 069	4 32 8
50 to 99 acres farms acres	198	(D)	75 5 242	26 1 813	32 2 254	104 6 819	5 64
100 to 199 acresfarmsacres	100 13 698	(D)	31 4 282	15 2 031	11 1 467	6 635	4 20
200 to 499 acres tarms	29 7 544	1	13	33 10 636	11 (D)	13 (D)	1 19
acres	7 544 4 2 249	=	3 416	10 636 24 17 176	(D) 1 (D)	(D) 1 (D)	1 19
1,000 acres or moreacres	2 249	Ξ	Ξ	20 34 905	(6)	(D) 1 (D)	
1982 acres harvested: 1 to 9 acres farms	422	-	200	17	161	413	57
10 to 19 acres	1 413 165	56 227	365 1 220 103	92	537 51 689	1 329	1 91 21 2 84
20 to 29 acres	2 242	24 298	1 366	17 233 8	689	159 2 183 124	2 84
acres	3 215	165	1 743	197	31 701	2 871	12 3 00
30 to 49 acresfarms	7 619	(D)	3 060	21 802	31 1 141	129 4 889	4 31
50 to 99 acresferms acres	195 14 094	(D)	72 4 847	36 2 612	2 066	6 304	4 00
100 to 199 acres farmsacres	10 227	(D)	5 730	35 4 977	16 1 974	5 775	2 29
200 to 499 acresfarmsacres	23 (D)	=	1 492	16 166	1 354	13 (D)	(C
500 to 999 acresfarmsacres	(D)	-	Ī	18 904	-	-	(C
1,000 acres or more farms	-	-	-	38 898	-	(D)	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

	rested cropland	Graves	Greyson	Green	Greenup	Hancock	Hardin	Harlan
Farms	number, 1987 1982 acres harvested, 1987 1982	1 064 1 410 117 411 164 020	1 352 1 508 57 513 63 289	1 166 1 308 36 579 39 812	745 795 11 897 12 766	483 516 23 818 23 640	1 540 1 720 77 703 91 010	22 19 474 398
HARVESTED CROPLAND OF FARM	BY SIZE							
1987 size of farm: 1 to 9 ecres	farms	85	118	160	94	78	163	
10 to 49 acres	acres harvestedferms	213	232	350	156	137	383	(D)
50 to 69 acres	ecres harvested	3 615	262 2 482 161	199 1 846 131	156 1 140 101	107 837	387 3 853	(D) 6 65 1 (D)
	acres harvested	1 932	2 476	1 903	1 156	38 755	2 718	(D)
70 to 99 acres	acres hervested	139 4 473 123	181 3 420 195	168 3 920 179	97 1 417 110	1 060 65	172 4 008 203	5 134 5
140 to 179 acres	acres harvested	6 027	5 821	5 316	1 719	1 662	6 664 126	234
	acres harvested	76 5 715 66	4 659	4 010	860	1 256	5 558	1 (D)
180 to 219 ecres	acres harvested	4 949	4 310	3 058	41 715	1 406	4 631	-
220 to 259 ecres	acres hervested	3 643 103	3 115 116	2 803	27 966	1 065	48 4 627	-
	acres harvested	17 659	12 119	93 7 634	1 695	4 715	147 18 742	(D)
500 to 999 acres	acres harvested	65 27 652	8 774	25 4 535	1 038	3 959	50 14 328	(D)
1,000 to 1,999 ecres	acres harvested	37 35 143	5 384	1 204	1 035	(D)	13 (D)	-
2,000 acres or more	acres harvested	6 390	4 721	Ξ	=	(D)	(D)	
1982 size of farm: 1 to 9 acres	farms	144 503	145	182	109	84	179	_1
10 to 49 acres	acres harvested farms	340	305	418 264	248 182	175 118	394 435	(D) 4 51
50 to 69 acres	acres harvested tarms	5 442 137 4 550	2 617 176 2 956	2 436 150 2 324	1 357 88 970	952 50 751	3 841 178 3 172	51 4 (D)
70 to 99 acres	acres harvested tarms	186	229	188	104	62	208	(D)
100 to 139 acres	ecres harvested farms	7 727 135	4 860 206	4 182 191	1 260	1 082	5 102	4 102 2 (D)
140 to 179 acres	acres harvested farms	8 832 110	5 978 130	6 044 102	1 393 57	2 116 40	7 272 144	(D) 1 (D)
180 to 219 acres	acres harvested terms	9 954	5 090 76	4 334 76	1 116	1 222	7 969	(D)
220 to 259 acres	acres harvested	8 075 48	4 566 56	3 953 33	849	1 041	5 320	=
260 to 499 ecres	acres harvested farms	7 670 148	3 750 135	2 416 101	716 55	681 36	5 882 134	- 1
	acres harvested	38 102	14 751	9 703	2 168	5 204	20 540	(D)
500 to 999 acres	acres harvested_	67 37 809	45 11 97 <u>8</u>	20 (D)	18 (D)	7 124	55 15 913	1 (D)
1,000 to 1,999 acres	acres harvested	26 (D)	4 510	(0)	(D)	3 292	13 316	1
2,000 acres or more	acres harvested_	(D)	1 928	-	-	=	2 289	(D)
HARVESTED CROPLAND	BY ACRES							
1987 acres harvested:	farms	255	40.4	400	400	045	507	
1 to 9 acres	acres	255 966 135	484 1 388 208	429 1 264 153	423 1 099 145	215 482	567 1 708 221	(D)
20 to 29 acres	ecres	1 821	2 758 176	2 111	1 854 66	1 089 49	3 049	(D) 7 74 3 63
	ecres	2 570	4 061	3 477	1 477	1 153	4 194	63
30 to 49 acres	acres	162 6 071	184 6 833	214 7 823	2 356	55 2 060	194 7 206	1 (D) 4 280
50 to 99 acres	acres_	147 10 475	184 11 972	10 481	25 1 621	28 1 925	179	280
100 to 199 ecres	acres_	112 14 757	72 (D)	5 595	18 2 455	28 3 894	112 14 760	
200 to 499 ecres	farms ecres	79 24 473	33 (D)	20 (D)	2 (D)	14 4 064	67 19 679	
500 to 999 ecres		43 29 647	3 887	(D)	1 (D)	5 2 840	16 11 188	=
1,000 acres or more	farms	21 26 631	5 6 818	\ <u>-</u> /	-	6 311	3 978	=
1982 acres harvested:	farms	292	566	489	495	258	668	
10 to 19 acres	ecres farms	1 127 182	1 623 249	1 479 204	1 463 136	695 85	1 865 254	35 4
20 to 29 ecres	ecres tarms	2 525 125	249 3 412 176	2 898 166	1 791 48	1 122 42	3 406 167	9 35 4 53 4 (D)
30 to 49 ecres	ecres farms	2 891	4 062	3 951	1 123	984	3 986	(D)
50 to 99 ecres	acres farms_	6 514 251	7 368 175	8 058 153	2 460 35	1 499	7 481	(D)
100 to 188 acres	acres farms	16 943 154	11 513 88	10 385 63	2 208	2 847 2 1	13 023 148	1 (D)
200 to 499 acres	acres farms_	21 335	11 755 43	7 843 15	785	2 789	20 318	(D)
500 to 999 acres	acres	47 098	12 819	(D)	2 936	5 244	20 428	-
1,000 acres or more	acres	35 062	(D)	(D)	-	(D)	10 068	=
1,000 0000 01 11010	acres	30 525	(D)			(D)	10 435	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harves	sted cropland	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jeffers
Farms	number, 1987 1982 acres harvested, 1987 1982	1 083 1 179 43 548 44 181	1 390 1 503 41 750 44 184	547 626 127 807 152 812	1 029 1 055 43 551 42 614	245 336 62 762 81 708	509 605 67 805 94 701	760 896 11 957 11 678	4 5 17 3 21 9
RVESTED CROPLAND B									
987 size of farm:			450		447		40		
1 to 9 acres	acres harvested	77 205 167	159 370 227	28 114 108	336 148	11 43 43	18 55 82	86 160 182	1
	acres harvested	1 561 1 04	1 989 158	1 606 42	1 369	617	1 248	871	1 9
50 to 69 acres	acres harvested	1 638	2 322	1 098	1 225	15 476	1 573	110 714	1.0
70 to 99 acres	acres harvested	145 2 986	220 3 917	35 1 409	136 3 130	562 562	42 1 315	102 1 575	1 7
100 to 139 acres	acres harvested	176 5 268	5 712	65 3 701	136 3 541	1 037	75 3 320	100 1 651	1 2
140 to 179 acres	acres harvested	104 3 873	96 3 431	40 3 511	104 4 192	13 723	54 3 595	53 1 195	6
180 to 219 acres	farms	67	81	23 2 113	72 3 367	15 1 511	18 1 101	42	1 2
220 to 259 acres	acres harvested tarms	3 569 48	3 505 50	22	57	8	25	748 22	1 2
260 to 499 acres	acres harvested farms	2 637 137	3 048 132	3 210 74	3 048 124	1 004 35	2 313 78	656 47	1 3
500 to 999 acres	acres harvested farms	10 355	9 674	15 802 50	12 887 48	7 875	12 960 39	2 147	4 (
1,000 to 1,999 acres	acres harvested	7 965	4 759	23 317 48	8 404	21 418	11 553	874	
2,000 acres or more	acres harvested	3 491	(0)	48 723	(D)	15 299	22 552	1 366	
	acres harvested		(D)	23 203	(D)	12 197	6 220	= =	
982 size of farm: 1 to 9 acres	farms	104	213	44	154	12	23	133	
10 to 49 acres	acres harvested farms	329 201 1 707	517 229	129 98	468 161 1 287	31 61	66 114 1 609	328 199	2
50 to 69 acres	acres harvested farms	108	1 937 151	1 513 52	90	889 25	56	937 121	
70 4- 00	acres harvested	1 636	2 114	1 580	1 414	833	1 612	735	1
70 to 99 acres	acres harvested	2 992	4 053	3 283	3 078	1 096	2 468	1 757	1
00 to 139 acres	acres harvested	189 5 370	243 6 398	59 3 854	142 4 620	2 933	85 4 977	126 2 032	1
140 to 179 acres	acres harvested	99 3 573	131 4 567	48 4 772	95 3 882	1 896	2 288	1 333	1
180 to 219 acres	farms acres harvested	85 3 762	97 4 366	32 4 079	62 3 672	2 546	30 2 567	34 599	1
220 to 259 acres	farms	51	50 3 245	28	50	8	28	15 443	
260 to 499 acres	ecres harvested	3 013 140	128 \	4 848 79	106	1 036 76	3 276 88	44	1
500 to 999 acres	acres harvested	12 838 36	10 269 27	20 515	10 232 60	20 231	16 046 49	1 702	4
1,000 to 1,999 acres	acres harvested	5 486	4 754	37 565 39	(D)	17 306	21 520	(D)	2
2,000 acres or more	acres harvested	(D)	(D)	42 133 14	-	25 845	21 070	(D)	4
	acres harvested	(D)	(D)	28 541	(D)	7 066	17 202	-	
RVESTED CROPLAND B' ARVESTED	Y ACRES								
987 acres harvested: 1 to 9 ecres	farms	323	553	72	356	46	57	478	
10 to 19 acres	acres	1 140 160	1 672 224	340 65	1 159 127	205 19	57 230 69	1 229	
	acres	2 171	3 090	882	1 734	258	951 79	1 328	1
20 to 20 acros				52					
	ferms	151 3 527	194 4 666	1 236	124 2 882	583	1 866	1 470	
		3 527 179	4 666	1 236 51	2 882	583	88	73	,
30 to 49 acres		3 527 179 6 814 175	4 666 182 6 925 155	52 1 236 51 1 976 80	2 882 150 5 466 156	583 25 903 22	3 285 73	73 2 738 33	,
30 to 49 acres50 to 99 acres	farms acres tarms acres farms acres farms acres farms	3 527 179 6 814 175 11 589	4 666 182 6 925 155 10 421	52 1 236 51 1 976 80 5 530	2 882 150 5 466 156 10 132 79	583 25 903 22 1 507 26	88 3 285 73 4 703 62	73 2 738 33 2 047 9	2
30 to 49 acres 50 to 99 acres 100 to 199 ecres		3 527 179 6 814 175 11 589 70 9 203	4 666 182 6 925 155	52 1 236 51 1 976 80	2 882 150 5 466 156 10 132	583 25 903 22 1 507 26 3 541	88 3 285 73 4 703 62 8 512	73 2 738 33	2
30 to 49 acres 50 to 99 acres 100 to 199 ecres 200 to 499 acres	farms acres farms acres farms farms farms farms farms farms farms acres farms acres farms acres farms farm	3 527 179 6 814 175 11 589	4 666 182 6 925 155 10 421 61 (D)	52 1 236 51 1 976 80 5 530 75 10 710 75 23 156	2 882 150 5 466 156 10 132 79 10 764	583 25 903 22 2 1 507 26 3 541 38 11 543	88 3 285 73 4 703 62 8 512 49 15 050	73 2 738 33 2 047 9 1 258 3 (D)	2
30 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres	farms acres	3 527 179 6 814 175 11 589 70 9 203	4 666 182 6 925 155 10 421 61 (D)	52 1 236 51 1 976 80 5 530 75 10 710 75 23 156 38 27 396	2 882 150 5 466 156 10 132 79 10 764 31	583 25 903 22 1 507 26 3 541 38 11 543	88 3 285 73 4 703 62 8 512 49 15 050	73 2 738 33 2 047 9 1 258	2
30 to 49 acres	farms. acres. farms. acres. farms. acres. farms. acres. farms. acres. farms. acres. farms. farms. farms.	3 527 179 6 814 175 11 589 70 9 203 22 6 690	4 666 182 6 925 155 10 421 61 (D)	52 1 236 51 1 976 80 5 530 75 10 710 75 23 156	2 882 150 5 466 156 10 132 79 10 764 31 7 625	583 25 903 22 1 507 26 3 541 38 11 543	88 3 285 73 4 703 62 8 512 49 15 050	73 2 738 33 2 047 9 1 258 3 (D)	2
30 to 49 acres	farms farms farms acres farms	3 527 179 6 814 175 11 589 70 9 203 22 6 690 2 (D) 1 (D)	4 666 182 6 925 155 10 421 61 (D) 18 (D) 3 2 201	52 1 236 1 976 80 5 530 75 10 710 75 23 156 39 27 396 39 56 581	2 882 150 5 466 156 10 132 79 10 764 3 789	583 25 903 22 1 507 26 3 541 38 11 543 31 21 889 14 22 333	88 3 285 73 4 703 62 8 512 49 15 050 15 10 448 17 22 760 87	73 2 738 33 2 047 9 1 258 3 (D) 2 (D)	2 2
30 to 49 acres	farms	3 527 179 6 814 175 175 179 203 22 6 690 2 (D) (D) (1) (1) (2) 382 1 394 1 195	4 666 182 6 925 155 10 421 (C) 18 (C) 3 2 201 	52 1 236 5 1 1 976 80 5 530 770 10 710 23 156 39 27 396 39 343 56 581	2 882 150 5 466 156 10 132 79 10 764 31 7 625 6 3 789 378 1 260 141	583 25 903 22 1 507 26 3 541 38 11 543 21 889 14 22 333	88 3 285 73 4 703 62 8 512 49 15 050 15 10 448 17 22 760 87 356 91	73 2 738 33 2 047 9 1 258 3 (D) 2 (D) 	2 2 2
30 to 49 acres	farms farms	3 527 179 6 814 175 11 559 70 9 203 22 6 690 2 (D) 1 (D) 382 1 394 1 945 2 717 2 158	4 666 182 6 925 155 10 421 61 (D) 18 (D) 3 3 2 201 	52 1 236 1 976 80 5 530 75 10 710 23 156 33 9 27 396 39 343 56 581 89 343 51 715 46	2 882 150 5 466 156 10 132 79 10 764 3 11 7 625 6 6 3 789 2 789 1 260 141 1 896 1 15	589 25 903 22 1 507 26 3 541 38 11 543 31 21 889 14 22 333 126 36 474 32	88 3 285 73 4 703 4 703 62 8 512 15 050 15 10 448 17 22 760 87 356 91 1 210 65	73 2 738 33 2 047 9 1 258 3 0 (D) (D) 	2 2 2
30 to 49 acres	farms acres acre	3 527 6 814.5 11 599 9 203 22 6 690 (D) (D) (D) 382 1 394 195 2 717 158 3 704	4 666 182 6 925 155 10 421 61 (D) 3 3 2 201 - - - 552 2 093 2 334 172 4 087	52 1 236 5 51 1 976 80 5 530 75 10 710 75 23 156 27 396 27 396 39 56 581 89 343 55 715 46 46 41 41 41 41 41 41 41 41 41 41 41 41 41	2 882 150 5 466 156 10 132 79 10 764 3 1 7 625 - - 3 789 1 260 141 1 896 1 15 2 664	583 25 902 1 507 3 541 3 8 1 1 543 3 1 1543 2 1 889 2 333 30 30 126 36 474 32 703	88 3 285 4 703 4 703 6 512 8 512 15 050 10 448 17 22 760 87 356 91 1 210 65 1 518	73 2 738 33 2 047 9 1 258 3 (D) 2 (D) 	2 2 2
982 ecres harvested: 1 to 9 ecres 10 to 19 ecres 20 to 29 acres 30 to 49 acres	farms acres acre	3 527 179 6 81 175 11 589 9 203 22 6 690 (D) (D) (D) 382 1 394 195 2 717 158 3 704	4 656 182 6 925 1355 10 461 (D) 18 (D) 3 2 201 652 2 2 093 2 237 3 354 172 4 087	52 1 236 5 51 1 976 80 0 5 530 75 10 710 75 23 156 3 39 27 396 3 39 343 35 56 581 89 343 51 715 46 6 1 062 6 6 5 2 445	2 882 150 5 466 10 132 10 764 31 7 625 6 3 789 	583 25 902 1 507 26 3 541 3 88 1 1 543 2 1 889 2 333 30 12 6 36 36 474 32 703 26 961	88 3 285 4 703 4 703 62 8 512 49 15 050 10 448 17 22 760 87 356 91 1 210 65 1 518 70 2 508	73 2 738 33 2 047 9 1 258 3 0 (D) (D) 	2 2 2 1 1 1
30 to 49 acres	farms acres acre	3 527 6 814 515 51 159 9 203 2 2 2 6 690 2 2 2 2 2 2 2 1 394 195 2 2 717 158 3 704 192 7 7077 156 10 739	4 666 182 6 925 155 10 421 (0) 18 (0) 3 2 201 2 201 6 652 2 2093 237 3 354 172 4 087	52 1 236 5 51 1 976 80 0 5 530 75 5 70 10 710 75 23 156 3 39 3 43 3 56 581 89 3 43 5 5 1 7 15 7 15 7 16 7 16 7 16 8 1 16 8 16 8	2 882 2 882 5 56 10 132 79 10 764 3 793 3 793 3 793 3 793 1 260 1 414 1 898 2 664 5 824 5 149 9 749	583 25 25 26 203 22 21 507 26 3 541 38 31 51 543 31 21 889 34 22 333 26 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	88 3 285 7 703 4 703 6 8 512 49 15 050 10 448 417 22 760 87 356 91 1 210 65 1 518	73 2 738 33 2 047 9 1 258 3 (D) 2 (D) 	2 2 2 2
30 to 49 acres	farms acres acre	3 527 6 814 6 814 179 6 6 814 1 559 2 20 2 2 (D) 1 394 1 95 2 717 1 158 3 704 1 92 7 7 075 7 7 075 7 075 9 9 27	4 6866 4 6866 6 925 10 421 61 (D) 18 (D) 3 2 201 652 2 093 3 354 7 4 087 172 4 087 178 6 689 12 713 5 6 988	52 1 236 5 51 1 976 80 0 5 530 75 5 70 7 10 710 7 15 23 156 3 39 343 35 58 1 89 343 51 715 715 715 716 716 716 717 717 717 717 717 717 717	2 882 2 882 5 466 10 132 10 132 79 10 764 3 789 	583 25 903 22 21 1 507 26 3 541 38 91 1 543 31 21 889 31 26 36 474 30 26 36 48 3 3 36 49 7 319	88 3 285 773 4 703 62 8 512 49 15 050 15 10 448 17 22 760 87 3.56 9 1 210 6 2 508 1 518 70 2 508 1 109 1 109	73 2 738 3 2 047 9 1 258 3 (D) 2 (D) 596 1 735 1 118 1 590 1 118 1 590 1 18 1 590 2 146 3 33	2 2 2 2 1 1 1 3 3
30 to 49 acres	farms	3 527 6 814 179 6 814 175 11 589 9 203 2 2 6 690 2 (D) 1 (D) 382 3 704 7 197 7 197 8 3 7 197 8 3 7 197 9 197	4 6866 825. 10 421 (D) 491 (D) 18 (D) 3 2 201 	52 1 236 5 51 1 976 8 550 10 710 72 3 156 39 27 396 39 56 581 715 46 1 062 2 445 9 6 674 12 033 30 992	2 882 2 882 5 466 10 132 79 10 764 3 789 	583 25 25 26 22 22 1 507 26 3 541 3 88 11 543 31 21 889 126 36 36 474 32 703 26 961 4 3 368 4 3 368 4 3 368 4 3 368 4 3 368 4 3 368 4 3 3 568 6 961 3 568 6 961 3 568 6 961 961 961 961 961 961 961 961 961 9	88 3 285 783 703 62 8 512 49 15 050 15 10 448 17 22 760 87 15 15 18 17 25 08 109 7 77 10 19 71 11 11	73 2 738 3 2 047 9 1 258 3 (D) 2 (D) 2 (D) 596 1 735 1 118 1 590 1 118 1 590 2 146 3 3 2 268 2 268	1 2 2 2 2 2 1 1 1 3 3 3 3 3 3 3 3
30 to 49 acres	farms	3 527 6 814 179 6 814 175 11 589 9 203 2 22 6 690 2 (D) 1 (D) 3882 1 1394 195 2 7177 156 3 704 192 7 7 0776 1 158 9 207 1 177 1 186 9 207 1 177 1 186 1 177 1 177	4 656 182 6 925 10 421 61 (0) (0) 3 2 201 - - 652 2 093 2 27 172 2 093 172 4 097 178 6 639 12 7 7 18 18 6 639 12 7 7 54 6 968 6 968 6 968 6 988	52 1 236 5 51 1 976 80 5 530 75 10 710 75 23 156 3 39 27 398 89 343 51 715 445 99 1 062 445 99 6 671 412 033	2 882 2 882 150 5 466 10 32 10 764 17 625 6 5 8 3 789 	553 25 9022 1 507 26 3 541 31 11 543 31 21 889 14 22 333 30 126 364 474 372 26 364 474 372 364 474 374 376 377 378 378 378 378 378 378 378	88 3 285 73 4 703 62 8 512 49 15 050 15 10 448 17 22 760 87 356 91 1 210 65 1 518 70 2 508 109 7 397 7 10 197	73 2 738 33 2 047 9 1 258 3 (D) 2 (D) 	2 2 2 2 1 1 1 3 3 3

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested cropland	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Farms number, 1987. 1982. ecres harvested, 1987 1982	748 845 25 017 25 155	179 243 1 321 1 634	493 568 10 469 9 974	19 22 86 112	333 417 6 333 5 170	852 943 45 233 51 082	1 210 1 314 20 829 19 241	335 374 4 480 4 731
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm: 1 to 9 ecres 1 to 9 ecres d. 1 to 49 ecres acres hervested. 50 to 69 ecres farms. 3 to 69 ecres farms. 4 rms. acres hervested. 50 to 69 ecres farms. 6 rms. farms.	105 255 217 1 549 49 895	23 46 45 227 29 92 20 104	33 73 165 1 142 72 978 66	(D) (D) (D) 4 4	24 35 78 453 48 579 47 573	77 163 158 1 491 102 1 904	140 299 452 2 933 158 1 933	36 59 63 471 20 136
ecres hervested errs hervested	1 690 74 1 505 47 1 817	23 261 12 106	1 264 62 1 541 45 1 517	5 30 4 13	39 513 21 805	2 839 135 5 084 71 3 582	2 537 107 2 921 52 1 821	31 236 50 679 34 333
220 to 259 acres ecres hervested 260 to 499 acres acres hervested acres hervested acres hervested acres hervested	1 811 44 2 641 69 7 823	14 287 3 21 6 82	1 280 6 349 15 1 007	(D) - 2 (D)	17 279 12 263 26 849	45 2 758 29 2 781 72 9 459	2 313 34 2 045 36 2 448	21 290 18 393 43 1 016
500 to 999 ecres	19 3 471 4 1 560	3 (D) 1 (D) -	(D) 1 (D) -	-	19 (D) 2 (D)	35 10 413 8 4 759	15 (D) 1 (D)	16 795 2 (D) 1 (D)
1982 size of farm: 1 to 9 ecres farms. 1 to 9 ecres acres harvested. 10 to 49 ecres acres hervested. 50 to 69 acres farms. ecres harvested. ecres harvested.	150 398 231 1 635 86 1 337	40 101 64 305 27 139	48 95 210 1 467 83 1 098	1 (D) 5 14 4 22	26 40 101 640 52 461	105 229 201 1 883 104 1 940	168 332 499 2 879 188 1 798	36 85 65 461 33 182
70 to 99 ecres	74 1 451 77 1 851 56 2 250	28 128 40 425 22 309	75 1 263 79 1 818 24 803	7 41 3 29 1 (D)	51 482 75 1 011 32 500	134 4 047 127 4 972 73 3 905	154 2 108 114 2 527 69 2 051	36 197 66 748 31 467
180 to 219 ecres	45 2 505 33 2 043 71 6 427	7 59 2 (D) 7 57	11 582 9 640 28 (D)	- - - 1 (D)	18 298 16 288 29 596	36 3 156 45 4 803 78 12 263	48 1 621 24 1 411 33 2 423	20 152 19 321 47 999
500 to 999 ecres terms cores harvested 1,000 to 1,999 ecres acres harvested 2,000 acres or more acres harvested terms terms cores harvested ecres harvested	20 (D) 2 (D)	5 58 1 (D)	1 (D) - - -	-	16 (D) 1 (D)	36 11 986 4 1 898 -	16 (D) 1 (D)	17 828 2 (D) 2 (D)
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested:	358 1 035 103	139 404 24	226 796 88	17 (D) 2 (D)	191 484 50 641	269 823 122	671 1 834 200 2 675	196 566 59
20 to 29 ecresacresacres	1 373 61 1 443	306 8 (D)	1 206 68 1 550	(D) -	33 694	1 691 104 2 389 119	2 6/5 119 2 741 102	566 599 794 33 764
50 to 99 acres	77 2 831 78 5 371 49 6 540	2 (D) 6 364 -	62 2 241 37 2 365 9 1 250	-	28 1 032 19 1 183 8 959	4 434 130 8 813 59 8 399	3 798 89 5 739 26 3 340	31 1 145 12 759 4 452
200 to 499 ecres	20 (D) 2 (D)		1 061 - -	-	1 340 -	39 11 631 10 7 053	702 -	-
1,000 ecres or more larms. 1982 acres harvested: 1 to 9 ecres ferms. acres. 10 to 19 ecres farms.	416 1 260 94	195 600	279 904 118	19 65	267 771 67	309 950 141	810 2 224 225	236 722 66
20 to 29 ecresacresacres	1 277 87 2 037 107	289 15 352 7	1 619 71 1 605 63	(D) 1 (D)	879 25 562 40	1 978 88 2 047 139	3 022 105 2 466 81	236 722 66 850 25 555
60 to 99 acree	4 040 79 5 264 45 5 898	242 3 151 -	2 248 23 1 516 12 (D)	=	1 510 15 997 2 (D)	5 143 128 8 880 73 9 949	2 930 70 4 744 16 1 946	29 1 031 13 838 4 (D) 1 (D)
200 to 498 ecres farms. 500 to 998 ecres ccres. ecres. ecres.	14 3 813 3 1 568	=	(D) -	-	(D)	54 15 756 11 6 379	1 909 -	(D)

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

ARRYWESTED CROPLAND BY SIZE OF FARM 187 use of them: 188 use of them: 189 use of	Farms with harvested cropland	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
1987 Sept	acres hervested, 1987	212 230 2 118 1 751	50 133	268	891 935 24 793 24 429	1 375 1 525 48 243 47 591	319 32 807	133 818	217 288 12 738 21 798
1 to 16 a Gross	HARVESTED CROPLAND BY SIZE OF FARM								
70 to 98 acres 187	1 to 9 ecres	44 56 360	(D) 8 15	(D)	119 779	396 3 120	1 (D) 24 (D)	274 165 2 334	19 33 23 156
160 b 219 screes	70 to 99 acres termsacres hervested farms	227 18 202 22	19 - - 3	6 69	888 87 1 384 116	1 841 154 3 095 151	234 15 345 33	2 233 134 3 800 165	32 345 18 275 32
## Scrip harvested. 173	140 to 179 ecres tarms	18 186 6	1 (D) 3	(D)	79 1 725 76 2 407	94 3 463 73 4 554	29 1 055 26	98 6 061 87 7 811	17 814
1.000 to 1,999 across 17 28 28 17 28 28 17 28 28 17 28 28 18 18 18 18 18 18	260 to 499 acres farms	21 (D)	- 3 43 -	3	1 258 126 6 598 60	3 642 127 11 624 46	72 6 792 30	3 581 188 31 363 72	4 367
1 to 9 acres	1,000 to 1,999 ecres farms	(D) - - -	-	-	(D) 2	5 (D)	9 342 5	35 28 509 7	2 (D) 3 2 283
70 to 99 acres acres harvested. 15	1 to 9 acres	329 25	28	14 12 55 6	307 141 1 379 55	423 449 3 289 139	26 433 17	415 214 2 701 103	22 48 44 443 32
180 to 219 acres —	70 to 99 ecresfarms acres harvested 100 to 139 acresferms acres harvested	15 102 23 170	(D) 8	5 74 6 39	79 1 376 120 2 009	170 3 737 175 5 345	29 855 56 2 861	154 5 840 180 9 832	33 859 39 1 076
260 to 499 acres	acres harvested	7 98	(D)	1 (D) 2	2 828 69 2 055	69 4 014 46	23 1 336 16	90 8 783 53	21 1 344
### HARVESTED CROPLAND BY ACRES ####################################	260 to 499 acres farms 500 to 999 acres farms acres harvested	17 327	3	2	143 8 014 38	139 13 821 42	60 8 010 42 15 897	178 34 692 89 39 681	25 3 869 16 4 524
1987 acres harvested: 1	2,000 acres or more acres harvested acres harvested acres harvested	2	:	:	2	2 347	1 51	19 260 6	(D) 2 (D)
1 10 9 acres ferms. 157 23 18 420 550 14 252 77 10 to 19 acres larms. 27 2 7 146 236 37 139 33 32 10 to 19 acres larms. 12 - 3 18 19 1579 83 783 783 783 783 210 220 to 29 acres larms. 12 - 3 18 19 19 1579 83 783 783 32 10 10 10 10 10 10 10 1	HARVESTED								
20 to 29 acres	1 to 9 acres	483	2	7	1 219 146	1 579 236	83	783 139	71 210 33
So to 99 ecres	20 to 29 acres	12	(D) - -	71 3 (D)	83 1 916	141 3 274	41 966	105 2 426	31 699
200 to 499 ecres tarms. -	50 to 99 acresacresacresacres	8	(D)		4 305 84 5 770	5 668 186 12 991	1 811 62 4 161	5 878 204 14 344	29 2 030
1,000 screa or more farms. - - 1 2 4 15 1 1982 acres harvested:	200 to 499 acres farms	(D) - -	=	-	3 787	11 768	2 913	21 513 116	15 4 430
20 to 29 acres farms	1,000 acres or more	- - - 178	- 44	32	1 (D) 437	(D) 673	5 183 19	15 22 464 330	(D)
acres 293 (D) (D) 3 817 6 845 2 120 5 252 1 064 50 to 99 ecres farms 4 - - 88 164 63 249 33 100 to 199 ecres farms - - - 6 230 11 288 4 395 17 626 2 612 200 to 499 ecres ecres - - - - 40 89 35 200 19 200 to 499 ecres ecres - - - - - 19 (D) 19 35 4 725 27 07 2 684 500 to 999 ecres ecres -	acres 10 to 19 acres larms 20 to 29 acres larms acres acres acres	519 25 336	3 40 1	145 6 (D)	1 430 141 1 835 115 2 754	1 961 229 3 015 157 3 612	90 37 499 39 900	139 1 963 114 2 704	825 825
200 to 499 ecres	50 to 99 ecres	4	2 (D) - -	(D)	3 817 88 6 230	6 845 164 11 288	2 120 63 4 395	5 252 249 17 626	1 064 39 2 612
1,000 ecres or more	ecres 200 to 499 ecres 500 to 999 ecres 6rms 6rms 6rms 6rms 6rms 6rms 6rms	=		=	10	29	13 386 20 14 644	130 40 035 53 36 904	2 684 16 4 879 6 4 514

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harve	ested cropland	McCrecken	McCreary	McLeen	Madison	Magoffin	Marion	Marshall	Martin
Ferms	number, 1987 1982 acres hervested, 1987 1982	373 473 40 444 45 870	95 103 1 308 1 316	487 619 78 862 91 837	1 447 1 559 42 648 40 440	424 510 3 122 3 202	1 084 1 095 49 035 53 078	441 570 29 172 44 598	22 14 777 251
HARVESTED CROPLAND E	BY SIZE								
1987 size of farm: 1 to 9 acres	farms	20		47	156	70	77	17	•
10 to 49 acres	acres harvested	32 64 106	6 8 39	47 95 83	431	70 123 83	77 167 201	41	(D)
50 to 69 ecres	acres harvested	106 1 294 43	255	83 1 369 50	2 612	83 427 45 262	201 2 032 89	108 1 381 54	2 (D) 3 34 2 (D)
70 to 99 acres	acres harvested farms	1 001 42	186	1 303	1 767 164	262 59	1 614	973 67	(D)
100 to 139 acres	acres harvested	1 301	91 12	1 273	3 021 173	584 45	2 424	1 678	6 103 2 (D)
140 to 179 acres	acres harvested farms	1 841 24	171	3 439 36	3 573 108	452 37	4 951 129	2 909	(D) 1 (D)
180 to 219 acres	acres harvested farms	2 066	(D) 4	3 284 25	2 765 67	198	5 589 86	2 506	(D)
220 to 259 acres	acres harvested farms	(D)	4 37 6	3 020 23	3 029 64	23 290 15 123	4 809 72 4 920	921	(D)
260 to 499 acres	acres harvested farms	(D) 29	116 7	3 213 65	3 611 150	40	124	1 078	- 4
500 to 999 acres	acres harvested farms	5 861 22	367	16 480 51	8 584 84	629	12 044 42	5 109	184
1,000 to 1,999 ecres	acres harvested farms	9 715 12	(D)	24 186 23	10 133 14	(D)	6 766 10	6 186 5	(D)
2,000 acres or more	acres harvested farms	13 392 1		(D) 2	2 035	(D)	3 719	(D)	Ξ.
1982 size of farm:	acres harvested	(D)	-	(D)	1 087	-	108	(D)	-
1 to 9 acres	acres harvested	52 131 155	12	100 226	645	93 215	257	31 65	(D)
50 to 69 acres	acres harvested	2 063	48 (D) 2 (D)	119 1 970 68	375 2 449 153	118 738	196 1 870 96	134 1 955	(D) 3 (D)
	acres harvested	1 593		2 335	1 768	42 226 60	1 390	2 198	-
70 to 99 acres	acras harvasted	2 078	16 272	2 549 2 549	2 027 176	301	106 2 027	97 3 051 80	3 64 3 52 1 (D)
100 to 139 acres	acres harvested farms farms	1 602 23	16 301	49 3 626	3 873 94	62 349	5 178 109	4 091 46	52 1
	acres harvested	2 157	95	2 874	2 691	223	4 728	3 750	
180 to 219 acres	acres harvested	1 453	149	4 699	90 2 935	23 287	5 514	2 551	Ξ
220 to 259 acres	acres harvested	1 338	3 92 3	3 587	2 693	13 134	3 843	2 073	-
260 to 499 acres	acres harvested	9 368	82	19 776	9 725	40 503	143 14 664	9 006	3 84
500 to 999 acres	acres harvested_	26 14 457	-	91 293	62 6 763	13 (D)	40 7 216	10 036	=
1,000 to 1,999 acres	acres harvested_	6 (D)	-	13 13 006	4 096	(D)	9 (D)	5 822	- :
2,000 acres or more	acres harvested	(D)	=	5 896	835	=	(D)	=	Ξ
HARVESTED CROPLAND E	BY ACRES								
1987 acres harvasted:						200	292		40
1 to 9 acres	farms acres	98 284	49 166	87 252 47 646	603 2 024	932 801	875 157	92 377 90	41
20 to 29 acres		73 967	27 356	646 29	256 3 459	53 719	2 102 139	1 221 60	10 41 2 (D) 4 99
	acres	870	207	680	4 181	319	3 308	1 334	
30 to 49 acres	farms	48 1 863	179	2 097	160 6 061 142	12 430	201 7 442 155	76 2 695 68	(D)
50 to 99 acres	acres	36 2 490 27	(D) 2	5 627 64	9 422 82	13 (D)	10 757	4 590	(D)
	acres	3 626	(D)	9 113	11 059	(D)	13 913	3 385	-
200 to 499 acres	acres	10 406	-	80 26 258	22 (D)	-	7 67 <u>1</u>	4 382	1 (D)
500 to 999 acres	farms	6 707	-	39 27 177	(D)	-	2 967	6 762	=
1,000 acres or more	farms	10 13 231	-	7 012	-	=	=	4 426	
1 to 9 acres	farms	142 510	57 212	163 492	772 2 660	421	329 961	117 489	6
10 to 19 acres	farms acres	74 1 055	21 260	46 641	224 2 990	51 675	157 2 185	1 323	(D)
20 to 29 acres	ferms acres	60 1 371	11 242	41 965	187 4 411	17 417	121 2 818	85 1 951	6 22 2 (D) 2 (D)
30 to 49 acres	farms	50 1 800	9 312	65 2 409	154 5 738	15 503	174 6 440	74 2 610	3 92
50 to 99 acres	acres	1 800 53 3 665	5 290	2 409 81 5 517	5 738 149 10 252	5 (D)	178 12 752	88 5 975	92 1 (D)
100 to 199 acres	acres farms acres	32		82 11 515	56 7 472	(D) (D)	98 13 491	56 7 825	_
200 to 499 acres	acres farms acres	4 404 37 11 941	=	89 28 406	12 3 621	-	30 8 360	36 10 237	Ξ
				43	, ,,,		7		
1,000 acres or more	farms ecres	20 13 601		29 006	3 296		(D)	8 366	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Ferms with hervested cropland	Meson	Meede	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
Farms number, 1987 1982 acres harvested, 1987 1982	851 881 44 951 39 345	700 790 41 817 51 411	373 391 4 192 3 951	951 1 080 39 744 39 861	995 1 030 33 374 31 411	1 004 1 130 36 899 33 882	737 819 27 392 30 338	783 865 10 247 9 629
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of ferm: 1 to 9 acres ferms	115	50	65	67	123	83	86	121
ecres harvested	330 103	50 119 169	114	151 235	281 192	166 171 1 391	228 189	131 250 164 792 78 455
acres harvested 50 to 69 acres farms	883	1 762	452 39 274	2 357	1 805	1 391	1 468	792 78
ecres hervested 70 to 99 acres	679	1 113	274	1 478	1 500	1 708	685	455
acres hervested_ 100 to 139 acresfarms_	100 2 244	80 1 952	40 448	123 2 577 116	121 3 187	126 2 608 142	81 1 719 61	493
140 to 179 acres ferms	97 2 947	75 2 949 68	42 442 30 427	3 275 86	4 403 87	3 450	1 606 65	71 493 97 1 208 57 914
acres harvested	4 239	3 440	427	4 030	3 179	3 255	2 220	914
acres harvested	77 4 674	46 3 425 39	21 297	71 4 037	2 894	70 3 228 35	52 2 839	46 857 25 581 74 2 676
220 to 259 acres farms	51 3 477 125	2 899	13 220 33 974	1 862 96	43 2 785 92	1 881 106	28 1 759	581
acres harvested	13 651	71 7 823		9 728	7 639	8 491	5 671	2 676
500 to 999 acres ferms acres harvested	10 784	10 068	9 (D)	4 331	4 299	48 6 257	6 032	37 1 707 3 314
1,000 to 1,999 ecres farms	(D)	(D)	(D)	554	1 402	13 (D)	(D)	3 314
2,000 ecres or more farms acres harvested 1982 size of farm:	(D)	(D)	-	5 364	-	(D)	(D)	
1 to 9 acres farms	150	75	62	122	142	119	102	131
ecres harvested 10 to 49 acresacres harvested acres harvested	527 120 1 225	144 198 1 886	156 86 469	286 253 2 153	363 219 1 927	206 215 1 586	297 218 1 624	131 330 168 832 101 455
50 to 69 acres farms acres harvested	61 950	75 1 266	42 261	126 1 906	90	117	56 814	101
70 to 99 ecres farms	93	79	56	129	125	142	76	
100 to 139 acres acres hervested farms	1 814 109	2 133 81 3 768	467 40	2 621 136	2 576 158	2 469 169	1 479 87	957 109
acres hervested 140 to 179 acres farms	3 567 88	3 768 73 4 285	409 38 497	3 505 97	3 920 90 4 021	3 952 100	1 976 68	114 957 109 840 67 729
acres harvested	4 488 65	4 285	497 18	4 501 61	4 021	3 281 76	2 178 53	729
220 to 259 ecres farms	3 778 47	3 520	302	3 733 34	2 813	3 520	2 568	559
260 to 499 ecres farms	2 998 116	3 140 69 9 997	13 179 28 892	2 236 97	2 677 75	1 240 108	2 725 80	35 559 30 558 75 1 945
acres harvested	13 328		892	10 338	5 977	7 303	6 801 27	1 945
acres harvested	6 210	14 090	(D)	3 794	4 209	6 853	3 439	28 1 957 7 467
1,000 to 1,998 acres farms_ scres harvested 2,000 acres or more farms	460	(D)	(D)	1 354	(0)	ത്ര	6 437	467
acres harvested	=	(D)	=	3 234	(0)	(0)	=	=
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 ecres harvested: 1 to 9 acresferms	262	194	253	336	378	054	306	525
1 to 9 acres ferms ecres farms	896 102	667 111	641	1 086	1 084 128 1 726	354 1 072	981 94	1 333 107 1 428
20 to 29 acres	1 430 84	1 491 85	42 541	147 1 926 103	1 726 120	164 2 231	1 270	1 428
écres	1 995	1 963	34 786	2 361	2 764	2 604	72 1 693	53 1 284
30 to 49 acres farms ecres	115 4 342	96 3 476	25 891	5 332	154 5 835	144 5 276	104 3 809	49 1 830
50 to 99 ecres ferms	150 10 424	106 7 040	17 (D)	134 8 128	148 10 138	149 9 827	6 877	42 (D)
100 to 199 ecres farms acres	99 13 563	8 595	(D)	8 994	6 926	8 429	5 861	(D)
200 to 499 scres tarms acres	36 10 404	9 721		18 4 669	14 (D)	16 4 416	19 (D)	1 509
500 to 999 ecres ferms	1 897	11 (D)		2 038	(D)	3 044	(D)	Ξ
1,000 acres or more farms ecres	-	(D)	:	4 212	\ <u>-</u>	-	`-	
1982 acres harvested: 1 to 9 acres farms	311	263 797	270	422 1 367	430 1 359	457 1 206	350 1 198	634
10 to 19 ecres farms	1 212 124	115	270 771 66	189	161	1 206 171 2 324	1 198 138 1 918	1 788 101
20 to 29 ecres farms	1 680 78	1 554 78	884 17	2 554 132	2 208 110	141	73	634 1 788 101 1 332 43 1 039
30 to 49 ecres	1 880	1 817	411 26	3 144	2 546	3 286 151	1 719	1 039
6cres	4 309	89 3 346 113	26 994 10	4 181 128	5 038 130	5 424 137	3 838 89	46 1 775 30 2 025 8 950 3 720
100 to 199 ecres	8 653 88	7 850	10 (D)	8 864 71	9 005	9 080 56	6 202 47	2 025
ecres	11 881 30	11 028 39	(D)	9 547 23	6 270 15	7 305 16	6 316 17	950 3
9 ecres	(D)	12 227 10	-	8 790	(D)	(D)	4 600	720
1,000 acres or more ferms	(D)	6 569	-	(D) 1	(D)	(D)	(D) 2	- :
ecres	-	6 225		(D)	-	-	(D)	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Ferms with harvested croplend	Muhlenberg	Nelson	Nicholes	Ohio	Oldhem	Owen	Owsley	Pendleton
Farmsnumber, 1987 1982 acras hervested, 1987 1982	551 838 45 082 47 978	1 212 1 329 62 201 67 033	889 737 21 894 22 271	910 1 065 59 505 67 959	382 418 23 226 29 578	920 1 045 28 453 29 177	335 386 2 312 3 337	858 948 24 972 24 289
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of term: 1 to 9 acres	38 98 102 1 403 600 1 336 53 1 177 707 3 004 1 475 23 1 875 1 593 1 875 1 593 1 875 1 593 1 8 75 1 593 1 704 1 705 1 705	116 218 238 2 332 96 1 572 140 3 526 166 5 853 5 97 4 365 119 3 950 119 13 950 2 (D)	622 1322 1088 806 711 8119 777 1 329 92 2 049 1 208 1 427 89 6 710 29 3 645 7 (D) 1 (D)	855 1656 1744 1 7100 1 1022 1 1692 2 7699 1 1153 3 6378 4 475 6 0 3 8099 3 3 2 345 8 4 10 726 9 8199 18 10 562 7 795	39 81 93 627 29 507 33 723 284 694 61 167 167 968 8 707 4 417 30 7 189 10 (C)	70 237 86 541 64 843 105 150 3 402 2 694 2 692 2 692 2 692 2 692 4 378 7 618 4 97 143 7 618 4 97 100 100 100 100 100 100 100 100 100 10	56 138 104 362 28 83 47 299 37 239 112 19 19 203 3 185 14 206 (D)	455 132 151 1 253 81 816 140 2 322 119 2 428 2 745 70 70 7 76 881 2 63 3 903 3 903 4 4 594
10 to 49 ccres acres hervested. 10 to 49 ccres acres hervested. 50 to 69 ccres acres hervested. 70 to 99 ccres acres hervested. 100 to 139 ccres acres hervested. 140 to 179 ccres acres hervested. 180 to 219 ccres acres hervested. 180 to 219 ccres acres hervested. 220 to 259 ccres acres hervested. 500 to 999 ccres acres hervested. 100 to 199 ccres acres hervested. 100 to 199 ccres acres hervested. 100 to 199 ccres acres hervested. 100 to 1,999 ccres acres hervested. 1000 to 1,999 ccres acres hervested. 1000 ccres or more acres hervested. 1000 ccres or more acres hervested. 1000 ccres or more acres hervested.	448 128 100 1 652 1 77 1 532 2 228 3 400 45 2 579 3 957 74 12 462 9 (D) 10 (D)	123 298 298 2 70 114 1 995 6 98 1 169 5 698 1 131 6 481 1 131 6 481 1 131 6 481 1 131 1 13	744 248 1407 1 067 958 958 958 1 203 2 165 1 768 1 768 3 1 854 81 5 117 30 3 661 7 (D)	1200 2516 2 219 2 219 2 219 3 157 3 940 4 118 4 118 4 174 3 453 3 453 4 797 4 797 4 797 5 15 210 (D)	84 131 101 101 102 103 1029 103 1029 103 1029 1430 1430 1430 1430 1430 1430 1430 1430	105 357 187 187 197 197 113 1 466 110 2 749 2 242 2 442 66 2 587 149 7 784 2 830 5 (D)	655 1471 1185 204 43 204 47 520 278 24 170 20 327 157 157 15 544 8 (D)	655 193 1076 1076 1096 1122 141 1991 140 2 629 2 156 2 232 2 44 1 779 104 6 668 3 2 9 (D)
1987 scres harvested: 1 to 8 ecres	130 490 87 1 159 544 1 231 93 3 546 89 8 104 4 5505 31 13 903 4 122 156 577 1 483 1 394 9 22 1 156 577 1 771 1 483 7 7 711 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	351 941 182 2 392 159 3 728 165 6 132 172 11 658 17 274 432 (D) 13 106 2 2(D) 1 306 2 2(D) 3 976 6 017 1 123 1 6 803 1 5 134 1 123 1 6 803 1 5 134 1 123 1 6 803 1 6 803 1 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	267 869 111 1 527 76 76 79 2 913 85 5 806 4 45 100 (D) (D) 294 1 103 1 1	397 938 126 1 728 922 2 118 111 4 253 122 8 514 6 6 7 897 7 11 245 10 814 3982 2 1095 2 1095 2 119 2 731 1195 3 105 3 105	137 361 48 645 38 889 34 1 261 2 73 34 4 716 2 21 5 980 8 7 8 7 8 7 9 8 9 9 1 (D) 1	310 1 080 1 136 1 827 1 132 3 062 1 82 6 743 1 122 8 045 2 3 888 6 6 188 8 6 1 560 2 1 560 2 1 560 2 1 7 7 7 875 2 3 620 3 620 5 1 93 6 1 194 7 875 7 875 8 3 620 8 1 197 8 1	275 645 37 483 493 207 4 141 8 (D) 22 (D) - - - - - - - - - - - - - - - - - - -	293 1 115 178 2 357 115 2 697 129 4 712 102 6 914 3 3 436 108 2 436 108 2 752 115 2 752 2 752 2 752 2 752 4 816 5 269 5 269 5 276 5 269 5 276 5 276 5 276 6 5 69 6 7 66

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested croplend	Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russell
Farma	35 36 358 829	28 46 475 802	288 349 5 213 4 710	2 026 2 263 61 842 65 005	298 322 8 211 8 133	786 906 15 663 14 714	472 529 7 646 8 207	1 058 1 168 28 660 27 228
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm: 1 to 9 acres	7 7 8 51 6 8	1 (D) 3 31 3 3	36 64 66 315 41 409	193 391 584 5 298 243 3 815	26 74 40 351 38 475	82 147 199 1 593 85 1 056	55 87 114 622 56 441	148 298 393 2 659 193 2 300
70 to 99 acres	4 30 5 209	8 135 4 82 1	31 421 40 967 14	256 5 793 248 7 855 131	31 453 33 572	90 1 621 117 2 678 73	52 574 65 1 307	125 3 197 102 3 042 70
180 to 219 acres acres harvested. 180 to 219 acres acres harvested. 220 to 259 acres acres harvested acres harvested. acres harvested.	- 3 (D)	(D) 1 (D)	281 14 379 10 369	5 533 98 5 684 83 5 413	95 934 18 535 18 600	2 220 48 1 422 29 1 347	42 977 28 909 7 263	2 855 54 3 337 22 1 577
260 to 499 acres	2 (D) - - - -	7 166 - - - -	30 938 5 (D) 1 (D)	153 14 887 33 5 621 4 1 552	43 2 326 15 (D) 1 (D)	1 914 1 914 17 (D) 2 (D)	47 2 343 5 (D) 1 (D)	56 6 095 10 2 909 3 391
1982 size of farm: acres harvested 1 to 9 acres farms acres harvested 1 to 9 acres farms acres harvested 10 to 49 acres farms acres harvested 50 to 69 acres farms acres harvested acre	- 6 26 7 115 5	- - - 39	64 164 87 516	281 600 674 5 482 284	38 151 34 283	105 218 220 1 629 132	64 164 150 830	200 410 399 3 098 121
70 to 99 acres	67 6 (D) 4 16	6 127 4 28 3 26 9	43 434 46 491 30 411 23	4 218 266 6 021 272 7 768 150	36 349 36 466 44 893 37	1 360 107 1 507 130 2 246 78	54 463 65 578 78 1 195 48	1 801 151 3 541 106
180 to 219 acres acres harvested 180 to 219 acres acres harvested 220 to 259 acres acres harvested female female 260 to 499 acres acres har farms 260 to 499 acres acres har farms	(D) 1 (D) 1 (D)	103 5 103 4 44	260 12 448 5 208 34	6 809 110 6 558 64 4 590 133	37 704 23 847 9 375	1 558 43 1 430 32 1 554 42	1 188 18 462 8 214 32	56 2 848 42 2 039 24 1 939 55
500 to 999 acres acres harvested. 500 to 999 acres acres harvested. 2,000 acres or more fame.	546 1 (D)	4 37 4 95 - -	1 160 (D)	16 793 25 4 542 4 1 624	2 495 13 (D) 1 (D)	2 179 14 856 2 (D)	1 950 9 483 3 680	6 483 11 1 300 3 328
acres harvested. HARVESTED CROPLAND BY ACRES HARVESTED	-	-	(D)	-	-	(D)	-	-
1987 acres harvested: 1 to 9 acres farms	25	11	172	769	115 418	376 1 093	283 680	488
10 to 19 acres	25 (D) 7 (D) 1 (D)	11 52 9 128 4 (D)	172 410 45 575 22 502	769 2 331 323 4 336 288 6 604	418 52 688 47 1 092	1 093 127 1 748 101 2 310	680 63 824 40 900	488 1 347 149 1 998 130 3 003
30 to 49 acres	(b) - - - 2 (D)	1 (D) 3 170	20 723 17 1 195 10 (D)	276 10 063 239 16 345 99 12 683	35 1 315 35 2 351 9 1 237	95 3 473 71 4 686 13 1 688	44 1 641 29 1 804 12 (D)	121 4 535 103 6 566 49 6 559
200 to 499 acres farms	:		(D)	30 (D) 1 (D) 1 (D)	1 110 - - -	9 665 - - -	(D)	14 (D) 2 (D)
1882 ecres harvested: 1 to 9 ecres	26 86 1 (D) 3	25 96 12 152 4 (D)	242 835 41 550 25	999 2 944 389 5 333 247	125 514 66 875 55	494 1 370 154 2 025 99	336 953 70 963 46 1 064	565 1 528 212 2 805 114
acres. acres farms. acres. 50 to 99 acres farms. acres. farms. acres. 100 to 199 acres farms. fa	89 4 140 - - 1	(D) 2 (D) 3 189	614 18 648 12 822 11	5 715 275 10 138 217 14 591 92	31 1 164 29 1 976 15	2 250 88 3 200 53 3 445 16	1 064 42 1 563 26 1 757 4 506	2 693 116 4 319 105 7 043 46 6 120 10 2 720
ecres. ecres. 500 to 899 ecres ecres. farms. farms. farms. farms. farms. farms. ecres.	(D) 1 (D) - - -	-	1 441 - - - - -	12 221 41 11 556 2 (D) 1 (D)	(D) 1 (D) - - -	(D) 2 (D) - - -	506 5 1 401 - - -	6 120 10 2 720 - -

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory Farms with harvested cropland	taxtj							
rams with narvested cropiand	Scott	Shalby	Simpson	Spencar	Taylor	Todd	Trigg	Trimble
Fermsnumber, 198 8 acres harvasted, 198 198	2 1 030 7 37 322	1 461 1 552 77 475 89 255	554 660 77 471 91 489	619 805 29 785 31 383	949 1 031 39 249 43 012	839 757 89 403 108 901	430 480 40 469 53 437	552 593 15 233 17 604
HARVESTED CROPLAND BY SIZE OF FARM								
1987 size of farm:	88	194	51	67	87	70	43	80
10 to 49 acres farm	240	487 291	51 133 92	67 180 83	181 214	181 74	43 87 67	185 93 747 47 574
acres harveste 50 to 69 acras farm	80	2 574 116	1 194 41	973 49 550	1 961 90	1 044 41	650 28 413	747 47
70 to 99 acres farm	85	2 385 177	1 020 90 3 466	550 62	1 658 126	758 60	413 41 942	574 86
100 to 139 acras farm acres harvaste	90	4 540 182 6 748	3 466 73 4 306	62 1 265 100 2 997	3 041 126 4 045	1 337 76 3 360	942 54 2 037	86 1 468 86
140 to 179 acras farm acras harvaste	S 75	112 5 905	32 2 314	64 3 016	93 4 600	43 2 933	41 1 294	2 618 50 1 770
180 to 219 acres farm acras harvaste	63	96 6 100	26 2 628	41 2 546	66 3 216	53 4 305	32 2 353	32 852
220 to 259 acres farm acras harvaste	s 33	5 620	23 2 810	30 1 915	36 2 616	23 3 096	20 1 256	12 494 56
260 to 499 acres farm acras harvaste	5 111 1 9 800	145 17 841	13 603	89 8 836	74 8 964	90 16 758	49 4 427	4 215
500 to 999 acras farm acres harveste	8 209	16 689	39 16 673	18 5 169	33 7 448	80 31 455	34 8 666	(D
1,000 to 1,999 acres acras harvaste	1 1 908	4 557	24 21 677	(D)	(D)	25 20 194	9 752	(D
2,000 acres or more farm acras harvaste 1982 size of farm:	2 635	4 029	7 646	(D)	(D)	3 982	9 592	
1 to 9 acres farm	1. 359	258 695	83 239	75 219	128 328	99 302	49 140	108 248 99 666 61
10 to 49 acres farm acres harveste	1 1 943	323 3 369	127 2 059	74 768 48	223 2 032	105 1 613	76 917	95 668
50 to 69 acres farm acres harveste	1 358	120 2 273	1 732	559	117 2 350	1 085	30 708	1 105
70 to 99 acres farm acres harveste	1 886	135 3 734 193	65 3 405	60 1 190 97	114 2 850	56 2 138	53 1 651	1 22
100 to 139 acres farm acres harveste 140 to 179 acres farm	2 574	6 922 128	63 4 887 52	3 347 57	139 4 711 96	100 6 625 52	69 3 172 39	76 1 22 76 2 165 56
acres harvaste	2 330	6 933	5 315	2 795	5 438	4 101	1 634	1 729
180 to 219 acres farm acres harveste 220 to 259 acres farm	3 716	100 6 868 71	7 158 20	50 2 942 36	67 4 127 38	60 6 652 34	2 057 2 057	1 786
acres harvesta 260 to 499 acresfarm	1 977	71 6 141 149	3 549 82 22 365	2 305 86	3 341 85	5 557 97	1 634 67	1 786 21 1 473 50 4 318
acres harvaste	9 158	20 187	22 365 55	10 002	10 979 21	21 819 82	8 562 31	4 318
1,000 to 1,999 acres acres harvaste acres harveste	7 185	19 973	28 811	4 215	5 281	37 083 19	10 571 17	(D
2.000 acres or more farm	3 2	(D)	(D) 2	(D)	1 475	16 176 3	14 433 5 7 958	(D
acres harveste	d (D)	(D)	(D)	(D)	-	5 750	7 958	
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested:	339	508	115	189	316	179	135	232
acres acres farm	1 211 8 131	1 625 171	401 54 742	559 104	998 156	528 57 710	424 49	232 807 97
20 to 29 acres farm	s 1 767 s 90	2 407 127	45	1 437	2 116 98	710 43 993	668 51	1 330 69 1 672
30 to 49 scres farm	S 116	2 951 193 7 303	1 074 76	1 397	2 306 151	63	1 163 54	77 2 841
50 to 99 acres farm	115	7 303 248 18 836	2 974 94 8 736	3 100 104 7 174	5 659 137	2 396 72 5 178	1 936 57	2 84° 49 3 229
100 to 199 acras acra farm	S 71	153 153 21 021	8 736 76 10 672	7 174 50 6 545	9 303 61 8 336	5 178 86 11 993	3 993 43 5 708	18 2 305
200 to 499 acres farm	8 23	45	55 18 802	22 6 105	26 7 850	90	22	9
500 to 999 acres acre	s 3	12 855 13 8 448	18 802 27 18 843	6 105 6 3 448	3 (D)	28 598 40 27 876	6 644 11 8 161	(D
1,000 acres or moreacre	s 1	4 029	12 17 327	-	(D)	11 131	11 772	
1982 scres harvested: 1 to 9 acresfarm	s 446	552	133	187	356	180	128	251
10 to 19 acrastarm	s 153	1 806 201	446 56	625 77 1 073	1 127 166	603 63	449 48	251 798 108
20 to 29 acreatarm acre	8 83	2 801 145 3 481	761 44 1 083	63 1 478	2 346 130 3 046	814 43 1 008	615 60 1 381	1 530 68 1 630
30 to 48 acrea farm	s 131	201 7 560	87 2 632	89	128 4 963	77 2 819	68 2 590	75
50 to 99 acres acre	s 121	217 14 763	106 7 850	3 400 105 7 403	138 9 370	102 7 414	63 4 471	75 2 803 55 3 921
100 to 199 acres farm acre	s 59 s 8 026	147 20 148	118 16 473	8 103	79 10 918	134 19 014	7 363	3 305
200 to 499 acras farm	s 18 s 5 275	18 801	31 276	18 5 052	32 (D)	106 34 181	9 119	8 (D) 2 (D)
500 to 999 acrea	9 (D)	18 14 701	35 23 028	(D)	(D)	29 728	19 12 799 10	(D)
1,000 ecrae or moretarm		5 093	8 140	(D)	_	13 320	14 650	-

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
Farms with hervested cropland	Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
Ferms	360 407 125 475 142 233	1 614 1 847 83 373 97 569	1 071 1 122 43 836 41 644	891 991 28 079 30 370	432 527 74 551 97 100	330 379 8 939 7 859	438 494 4 805 5 128	800 852 28 875 28 843
HARVESTED CROPLAND BY SIZE OF FARM	142 255	97 308	41 044	30 370	97 100	7 838	5 126	20 043
1987 size of farm:								
1 to 9 acres farmsacres hervested	34	124 260 411	72 165	109 212	32 81	15 38 91	60 114	65 186
10 to 49 acres farms acres harvested farms	56 944 15	3 993	1 101	1 959	59 933	836	86 379	65 186 139 1 069 30 482
acres harvested	562	204 3 995	83 1 237	80 908	25 532	38 526	52 272	482
70 to 99 acres farms acres harvested	20 812	201 5 154 191	140 2 748	86 1 558	45 1 702	42 609 39	40 216 52	51 985
100 to 139 acres tarms	2 057 17	7 210 126	171 5 374 136	119 2 626 49	50 2 228 40	792 34	324 40	51 985 52 1 486 51 1 710
acres harvested	1 413	6 868	4 477 89	1 782 54	2 860 30	1 011	699	1 710
220 to 259 acres farms	1 279	4 845	4 484 69	3 624	2 681 19	528	501	43 1 788
acres harvested	2 039	3 280 158	4 188 140	43 2 374 85	1 562 53	552 27	105 48	40 2 581 81
acres harvested 500 to 999 acres farms	12 659	20 585	13 855	6 457 37	10 236 50	1 351	1 216	81 7 003
1,000 to 1,999 acres farms farms	27 040	53 (D) 16	24 (D) 2	3 942	20 536 22	625	587	6 927 7
2,000 acres or more	28 470 23	(D) 3	(D)	1 913	19 545 7	(D) 1	192	(D) 2 (D)
1982 size of farm:	48 166	3 474		724	11 655	(D)		
1 to 9 acres farms acres harvested	8 23 58	215 482	127 309	116 212 247	35 96	22 54	77 221	100 284 138 988
10 to 49 acres	978	529 5 412 190	153 1 302 99	2 076 100	70 963	108 904	99 501	988
acres harvested	672	4 081	1 271	1 508	32 971	43 634	55 304	38 591
70 to 99 acres farms acres harvested_	25 1 195	207 4 927	139 2 431	115 2 589	56 2 610	48 686	63 315	63 1 109 62 1 765 50
100 to 139 acres farms	1 918	226 8 990 119	162 4 272 135	110 2 668 67	65 3 768	48 930 31	49 540 43	1 765
acres harvested	2 391	6 812	4 796	2 100	3 464	895	376	
180 to 219 acres farms acres harvested	20 2 106 27	96 6 980 49	95 4 167	2 600	37 3 627	28 905	27 605	2 380 2 380
220 to 259 acres farms acres harvested_ 260 to 499 acres farms	3 341 72	4 921 134	68 4 386 118	1 907 93	2 601 82	19 854	18 256 46	50 2 380 28 1 771 72
acres harvested	17 026	19 724	11 844	7 586	19 057	25 1 103	1 196	5 /44
500 to 999 acres farms acres harvested farms farms farms farms farms farms farms farms	31 248 36	20 337	5 390	38 5 164	33 051 18	(D)	12 576	7 361
1,000 to 1,999 acres farms acres harvested farms farms	36 530 18	10 540	1 476	(D)	18 533	(D)	(D)	(D) (D)
acres harvested	44 805	4 363	-	(D)	8 359	-	(D)	(D)
HARVESTED CROPLAND BY ACRES HARVESTED								
1987 acres harvested: 1 to 9 acres farms.	10	500	200	386	68	127	310	216
1 to 9 acres	19 115 34	502 1 483 239	309 952 161	1 108	238	493	768	760 88 1 211
20 to 29 acres	34 465 25	239 3 201 232	161 2 217 157	147 1 925 106	49 655 39	77 996 55	66 895 22 520	67
30 to 49 acres	575 28	5 302	3 675 165	2 404	928 59	1 245	520 23	1 607
50 to 99 acres	1 050 62	8 024 229	6 330 170	4 088 76	2 229 69	1 313 26	842	77 2 881 75
acres	4 279	15 711	11 379 81	5 342 47	5 230 54	1 618 7	12 872 5	75 5 093 45
acres	5 934	15 093 69	10 635	6 414 16	7 837 50	(D)	708	5 743
500 to 999 acres	25 135 40	20 191 14	26 (D) 2	4 040	16 512 32	(D)	=	27 7 523 4
1,000 acres or more farms	27 531 33	9 083	(D)	(D) 1	22 145 12	-	Ξ	(D)
1982 acres harvested:	60 391	5 285	-	(D)	18 777	-	-	(D)
1 to 9 acres	27 120 35	671 1 912 266	379 1 217 176	439 1 296 175	84 314 46	154 561 99	373 1 099	256 878 96
10 to 19 acres farms acres	514 33	3 570 205	2 379 130	2 349 98	624 27	1 281 55	53 699 29	1 259 75 1 748
acres	767	4 733	3 074	2 301	624	1 257	684	1 748
30 to 49 acres	1 103 52	255 9 388 209	185 6 892 158	126 4 688	70 2 633 77	39 1 447	17 643	62 2 314 87
50 to 99 acres	3 570 69	14 240 134	10 583 68	93 6 433 39	5 666 83	1 289 1 3	913 6	5 868 5 868
200 to 499 acres acres acres.	9 927	18 027	8 872 23	5 440 17	11 749 82	1 824	(D)	5 868 55 7 579
acres_ 500 to 999 acres	25 139 49	24 826 19	6 798	4 314	25 354 44	-	(D)	
1,000 acres or more farms	34 274	12 538 6	1 829	(D)	30 656 14	-	-	3 (D) 1 (D)
ecres	66 819	8 335	-	(D)	19 480	-	-	(D)

Table 7. Irrigation: 1987 and 1982

Farms with Irrigation	Kantucky	Adair	Alten	Anderson	Ballard	Barran	Bath
Farmsnumber, 19		14	27	43	31	57	27 14
Land in Irrigated farmsacres, 19	2 815	16 1 655 1 202	11 4 640 900	6 737 7 321	16 12 095 3 258	13 9 098 2 449	5 112 2 191
Harvested croplend farms, 19 19 acres, 19	2 809 27 285 014	14 16 431 179	27 11 743 200	41 46 1 409 1 368	31 16 8 211 1 851	56 13 3 246 693	27 14 1 073 349
Other cropland, excluding cropland pastured farms, 19 acras, 19	1 575 22 1 575	9 4 273 82	16 1 775 (D)	13 9 306 35	25 4 1 985 37	15 6 417 86	9 3 98 69
Pasturaland, excluding woodland pastured farms, 19 19 acras, 19 19	1 784	12 4 476 178	24 6 1 714 353	32 35 3 572 4 547	13 8 825 926	48 9 3 332 456	20 9 3 285 1 075
Irrigated land	32 22 707 37 3 624 32 2 782 37 31 903	296 33 12 16 (D) 33	173 14 26 10 (D)	357 183 41 46 307 183	1 143 506 31 16 1 143 506	366 109 56 12 361 (D)	151 58 27 14 151 58
acres, 19	32 51	(D)	1 1 (D) (D)	3 - 50	= =	3 3 5 (D)	=
1987 irrigated acres by size of farm: 1 to 9 acras	ns 357 ad 875 ns 598 ad 2 922 ns 266	- - 1 (D) 1 (D)	(D)	2 (D) 8 73 4 94	2 (D) 5 12 1 (D)	5 7 9 15 7	6 24 5 19 1
70 to 99 acras	ns 362 ad 2 205 ns 413 ed 2 782	4 4 4	3 46 4	16 7	3 8 4 5 4 100	7 28 9 27 3 6	1 (D) 4 33 1 (D)
180 to 219 acrasfar 220 to 259 acrasfar 220 to 259 acrasacras irrigat 260 to 499 acrasfar acras irrigat acras irrigat	ed 2 273 ns 156 ad 852	1 (D) - 1 (D)	12 6	4 10 - - 6 19	(D)	6 28 - 7 7 23	1 (D) - 4 19
500 to 999 scres	ed 5 523 ns 88 ad 4 348 ns 32	-		-	2 (D) 6 997 -	3 (D) 1 (D)	4 29 - - - -
1982 irrigated acras by size of farm: 1 to 9 acras	ed 1 111 ns 454 ed 1 918 ns 181	10	-	11 26 5 21 1 (D)	1 1	- - 6 10 2 (D)	4 11 4 17 -
70 to 99 acres	ed 1 159 ns 312 ed 1 914 ns 244	1	(D) 2 (D)	2 (D) 9 39 6 26	170	(D)	(D) - - - - -
180 to 219 acresfar 220 to 259 acresfar 260 to 499 acresfar acres irriga acres irriga	ad 987 ns 140 ed 1 307	(D)	(D) 1 (D)	-	1 (D)	- - - 2 (D)	2 (D) - - 1 (D)
500 to 888 acres	ed 3 676 na 50 ed 2 635			23	3 321 - - - -	1 (D)	- 1 (D)

Table 7. Irrigation: 1987 and 1982-Con.

Farms with inspection Ball Book Bouton Boyd Boyle Bracion Brailwin	[For meaning of abbreviations and symbols, see introductory tex	t]		·				
Land in inglated farms	Farms with irrigetion	Ball	Boone	Baurbon	Boyd	Boyle	Brecken	Braathitt
Land In regard fames	Farmsnumber, 1987	-	31	123		17		6
1982	Land in irrigated farmsacres, 1987	-	32 3 973 7 108	40 864	372	5 644 1 739	14 584	908
1982. (b) 2.988 7.45 10 913 1 1665 18 pastured	1982 ecres, 1987	_	32 931	13 823	4 76	8 2 043	47 3 172	6 5 38
## Pasturaland, avoiking woodland pasturedmms_ 1987 = 108	Other cropland, excluding cropland pastured farms, 1987	_	15	37			97	18
1962 2 36 150 2 3 3 3 3 3 3 3 3 3	acras, 1987	-	1 108	1 672	5 7	220 (D)	1 402	700 31
Harvasted cropland	1982 acres, 1987	_	16 313	51 21 548	71	3 035	35 5 931	3
Flarification Flarificatio	Irrigated lendacres, 1987	-		1 140	58			15
acres, 1987. — — — — — — — — — — — — — — — — — — —	Harvasted cropland farms, 1987	_	30	120	6	16	73	15
acres 1987.	acras, 1987	-	435	(D) (D)	58 10	8 (D) 31	47 (D) 282	4 15 (D)
1997 mgated acras by size of farm:	1982 acres, 1987		1 180	1 1	=	-	-	_
1 to 9 across	1987 irrigated acras by size of farm:	-			-	1.2	1.2	(D)
So to 99 acres	1 to 9 acras farms acres irrigated	-	14	18	2	(D)	7 19 8	
100 to 139 acres acres irigated - 39 17 (D) (D) 42 (D) 140 to 179 acres acres irigated -	50 to 69 acresfarms acres irrigated	=	· ·	7 17	-	. 2	3	
140 to 179 acres acres ingated. 264 477 1 2 27 1 2 27 1 1 2 27 1 2 2 27 1 2 2 2 2 2 2 2 2 2		-		7		1 (D)	7	1 (0)
140 to 179 acres acres irrigated -	100 to 139 acres farms	-	6	10	(5)	(0)	1 q	(0)
220 to 259 acres acras irrigated - 1 12 - 7 7 7 7 7 7 7 7 7	140 to 179 acres farms acres irrigatad		1	17	1 (D)	(D)	7 26	1 (D)
220 to 259 acres	180 to 219 acres farms	_	:	14 184	-	-	10	-
260 to 499 acres	220 to 259 acres farms	_	1	12	-	-	7	-
1,000 to 1,999 acres	260 to 499 acres farms	-	1 4	21	=	(D)	10	=
1,000 to 1,999 acress	500 to 999 acres farms	-		10	-	2		1 (0)
2,000 acres or more	1,000 to 1,999 acres farms	-	(0)	6	=	2	1 1	(D)
1 to 9 acres	2.000 acres or more farms	=	=	3	-	-	-	=
Company Comp	1982 irrigated acres by size of farm:		6	12	2		7	
Company Comp	10 to 49 ecres acres irrigated	- 2	12	45	(D)	-	16	-
70 to 99 acres	50 to 69 acres farms		6		-	1	1 1	
100 to 139 acres acres irrigated. - (D) 22 - (D) - -	70 to 99 acres farms	_	1	5		2	1	_
140 to 179 acres acres irrigated C 55 C - 26 1 6 -	acres irrigated	_	(D)	22	- 2	(D)	(D)	
Acres irrigated	acres irrigated	Ξ	1	55 2	(D)	1 (D)	6	=
Acras irrigated.	180 to 219 acres farms	-		8	_	_		3
260 to 499 ecresfarms	220 to 259 acras farms	-	1	5		_1	6	(D)
acras irrigeted 122 61 - (D) 47 - 1,000 to 1,999 acres	260 to 499 ecres farms	-	4	13		1	44 5 41	1 (D)
1,000 to 1,999 acres farms.	500 to 999 acrestarms	-	4	5	-	<u>, 1</u>	.4	-
2,000 acres or more	1,000 to 1,999 acresfarms	Ξ.	1	3	-	(D)	47	Ξ
	2,000 acres or more acres irrigated acras irrigated	-	(D) -	1:	=	3	=	=

Table 7. Irrigation: 1987 and 1982-Con.

Farms with irrigation							
	Brackinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
Farmsnumber, 1987	9	21 10	11 5	11 5	43 10	25 32	8
Land in irrigated farmsacres, 1987 1982	3 053 841	3 347 921	2 217 713	10 475 7 344	12 117 1 482	2 621 3 837	1 721 (D)
Harvested cropland farms, 1987	9	21 10	11	11	43	25	В
1982 acres, 1987 1982	930 256	857 213	5 1 275 88	5 7 661 5 631	10 8 037 1 160	32 591 969	645 (D)
Other cropland, excluding cropland pastured farms, 1967		10		7	24	12	4
1982 acres, 1997 1982	5 6 639 71	5 320 200	3 3 173 96	1 848 (D)	1 2 292 (D)	105 188	615
Pestureland, excluding woodland pastured farms, 1987 1982	6	16 6	6	7 3	11 3	19	3
acres, 1987 1982	657 168	594 158	265 (D)	775 (D)	413 96	23 1 132 1 803	139
rrigated landacres, 1997	129 33	313	204	(D) (D)	648	147	23
Harvested cropland farms, 1982 1982	8	45 17 10	9	(D) 11 5	23 43 10	118 24 32	23 (D) 9
acres, 1987 1982 1982	11 (D) 33	209 45	5 204 9	(D) (D)	648 23	(D) 118	1 23 (D)
Pastureland and other land farms, 1987 1982	1	4 -	=	=	=	1_	=
acras, 1987 1982	(D)	104		_	_	(D)	Ξ.
1987 irrigated acres by size of farm: 1 to 9 acresfarms acres irrigated	1 (D)	2 (D)	2	-	10 20	4 4	3 5
10 to 49 acres farms acras irrigated	(D) (D)	7 81	(D) 2 (D)	3 13	6 22	4 6	-
50 to 69 acresfarms acras irrigated	1 (D)	(D)	(D)	=	(D)	5 61	Ξ.
70 to 99 acres	1 (D)	-	2 (D)	-	2	3	-
100 to 136 acres farms	(D) 1 (D)	3 65	(D) 1 (D)	1 (D)	(D) 6 10	14 4 7	
acres irrigated farms acras irrigated farms acras irrigated		1 (D)	(D)	-	14 14	(D)	
160 to 218 acres farms	1	2	-	-	1	-	_1
220 to 258 acres farms	(D)	(D)	=	=	(D)	2	(D) -
acres irrigated farms acres irrigated acres irrigated	1 (D)	3 132		2 (D)	4 29	(D) 1 (D)	1 (D)
500 to 999 acres farms	1	-	.1	2	.3	1	1
1,000 to 1,999 acres	(D) 1	1	(D) 1 (D)	(D) 2	3 15 5 360	(D)	(D)
acrea irrigatedfarmsacres irrigatedacres irrigated	(D) - -	(D) - -	(D) - -	(D) 1 (D)		=	Ξ.
1982 Irrigated acres by size of farm: 1 to 9 acres farms	4	,	1	_	1	4	_
10 to 49 acres farms	4 7 2	(D) 2	(D)	=	(D)	6 4	-
acres irrigated 50 to 69 acresarms acres irrigated	(D) 2 (D)	(D)	(D)	=	(D) 2 (D)	9 3 5	- 1 (D)
70 to 99 acres farms	_	2	1	_	3	5	,-,
100 to 139 acres farms	:	(D) 2	(D)	- 2	5	21 7	_
acres irrigated_ 140 to 179 acras farms_ acras irrigated acras irrigated	2 (D)	(D) - -	=	(D) - -	(D) -	24 2 (D)	=
180 to 219 acresfarms	=	2 (D)	1 (D)	_	-	3	-
220 to 259 acres acres impaled farms.	Ξ.	(0)	(0)	=	=	19 1 (D)	-
acres irrigatedfarmaacres irrigated	1 (D)	=	1 (D)	=	1 (D)	3 25	=
500 to 999 acres farms acres irrigated	-	=	-	2 (D)	1 (D)	=	-
1,000 to 1,999 acres farms_ acres irrigated_		-	=		-	-	-
2,000 acres or more farms acres irrigated		-	Ξ	1 (D)	1	-	-

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1]				_	·	
Farms with irrigation	Cerroll	Certer	Cesey	Christien	Clerk	Cley	Clinton
Farmsnumber, 1997	52	19	19	33	47	9	14 8
Land in irrigated fermsecres, 1982 1982	73 17 783 21 218	17 1 525 1 591	22 3 250 1 385	12 15 877 4 606	47 19 405 12 591	13 559 701	8 829 474
Harvested croplend farms, 1997 1982 acres, 1987	52 73 3 503 4 777	19 17 217	19 22 965	32 12 10 336 3 958	47 47 4 565	9 13 160	13 6 295 30
Other croplend, excluding cropland pestured ferms, 1987 1982	4 777 20 33	112 8 4	149 14 5	3 958 21 1	3 478 15 7	51 5 4	30
acres, 1987 1982	433 940	129 182	322 59	3 172 (D)	916 126	74 210	157
Pasturelend, excluding woodland pastured farms, 1997 1982 acres, 1987 1982	39 44 8 284 8 999	9 9 424 549	15 13 889 375	15 5 925 330	38 37 10 904 7 775	4 3 105 207	9 5 270 303
Irrigated landecres, 1997 1982_	366	122	142	1 045	335	48	116
Harvested cropland farms, 1987 1982	595 52 73 (D)	122 30 19 17	31 19	398 32	358 47 47	29 9 13	18 13 6
ecres, 1987 1982	(D) 595	(D) 30	142 31	(D) (D)	335 358	46 29	(D) 18
Pesturelend and other land farms, 1987 1982 ecres, 1987 1982	1 (D)	1 (D)	=	2 1 (D) (D)	Ξ	Ξ	1 (D)
1907 irrigated acres by size of farm: 1 to 9 ecres	3	_	_		_	-	_
10 to 49 acres acres irrigated acres irrigated acres irrigated	10 6 25	7 29	-	2 (D) 5 29	3 21 9 39 3	- 7 (D)	(D) 7 41
50 to 69 acres farms ecres irrigeted	(D)	(D)	5 12	Ξ	3 14	(D)	(D)
70 to 99 acres farms ecres irrigated	4 15	5 38	5 49 2	(D) 3	5 16	=	1 (D) 3
100 to 139 acres farms acres irrigated	5 26	4 35	(D) 2	6 2	3 (D)	-	. 3 33
140 to 179 acresacres irrigated	6 26	Ξ	(D)	(D)	= 1	Ξ	=
180 to 219 acres farms acres irrigated	(D)	1 (D)	1 (D)	2 (D)	1 (D)	-	1 (D)
220 to 259 ecresferms ecres irrigeted	(D) 19	(D)	Ξ.	_	- :	1 (D)	-
260 to 499 ecresfarms acres irrigeted	19 129	-	2 (D)	8 262	10 58	=	Ξ.
500 to 999 acres farms acres irrigated 1,000 to 1,999 acres farms	(D)	Ξ	2 (D)	6 516	7 35	Ξ.	-
acres irrigated	(D)	-	\ \frac{1}{2}	1 (D)	5 102		-
2,000 acres or morefarms acres irrigated	(D)	Ξ	-	(D)	(D)	Ξ	:
1992 irrigated acres by size of farm: 1 to 9 acresfarms	9 35	5	7	3	.4	6	-
10 to 49 acres farms	9	5 3	7 5	16	11 10 50	6	3 3
50 to 69 acres acres irrigeted acres irrigeted	56 4 7	5	6 4 5	(D) -	3 9	(D) 1 (D)	1 (D)
70 to 99 ecres farms ecres irrigeted	6 30	1	3 7	-	.5	3	.1
100 to 139 acres farms	5 30	(D) 3 3	(D)	1	15 3 9	1	(D)
acres irrigeted 140 to 179 acres farms acres irrigated	9 65	- -	(0)	(D) - -	3 (D)	(D) - -	Ē
180 to 219 ecres ferms ecres irrigeted	3 18	3 5	-	1 (D)	2 (D)	1 (D)	-
220 to 259 ecresferms acres irrigated	4 19	1 (D)	-	-	Ξ.	-	:
260 to 499 ecresfarms acres irrigated	17 187	(D)	(D)	(D)	80	2	1 (D)
500 to 999 ecres ferms ecres irrigated	3 31	-	-	2 (D)	6 93		=
1,000 to 1,999 acres farms_ acres irrigeted_	(D)	-	-	(D)	3 71	:	-
2,000 ecres or more	(D)	-	-	-	-	-	

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1]		Ι			T	
Farms with irrigation	Crittendan	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayatte
Farmsnumber, 1987	5	8	60	11	8	10	76
1982 Land in imgatad farmsacres, 1987 1982	531	1 087 (D)	45 25 560 16 418	1 516 472	1 301 698	16 1 577 3 190	30 100 21 609
Harvestad cropland	4 - 142	8 2 119	59 45 17 708	11 5 447	8 8 62	8 16 202	72 80 6 586
Other cropland, excluding cropland	-	(D)	13 220	37	28	399	6 646
pastured	1 (D)	3 1 86 (D)	34 10 3 074 441	5 1 58 (D)	5 4 105 130	5 3 78 52	35 22 2 110 1 093
Pastureland, excluding woodland pastured farms, 1987	4	4	31	7	4	8	59
1982 acres, 1987 1982	54	90	17 2 190 1 366	343 (D)	309 (D)	8 668 1 654	17 817 11 744
Imigated landacras, 1987 1982	(D)	45 (D)	1 105 424	98 25	92 22	50 153	1 786 1 246
Harvasted cropland farms, 1987 1982	4	7	56 43	11 4	5 8	8	72 80
acres, 1987 1982	(D)	(0)	1 094 (D)	98 (D)	38 22	(D) 153	1 016 (D)
Pastureland and other land farms, 1987 1982	1	1	4 2	1	3	3	7 2
acres, 1987 1982 1987 irrigated acres by size of farm:	(D)	(D)	11 (D)	(D)	54	(D)	770 (D)
1 to 9 acres farms acres irrigated	=	1 (D)	5 10	(D)		(D)	3 4
10 to 49 acres farms acres irrigatedfarmsfarms	(D)	3 23 -	12 88 3	- 3	55	(D)	14 163 5 17
acres irrigated	(D)	-	3 12	21	(D)	-	
70 to 99 acres farmsacres irrigated		1 (D)	65 2	(D)	=	23 2	3 25
acres acres acres acres tarns. ta	(D)	=	(D)	(D)	=	(D)	25 2 (D) 3 22
acres irrigated	-	-	16	-	-	(D)	
180 to 219 acres farmsacres irrigated	=	1 (D)	6 189	(D)	_	-	3 23 3 41 22 316
220 to 250 acros farms	=	=	(D)	_	1 (D)	Ξ.	3 41
acres irrigatedfarmsacres irrigated	1 (D)	2 (D)	179	(D)	(D)	-	22 316
500 to 999 acrasfarms acras irrigated	-	-	4 38	1 (D)	1 (D)	1 (D)	9 172 7
1,000 to 1,999 acras farms acras irrigated	_	-	8 467	-	-		1 864
2,000 acres or morefarms_ acres irrigated_	1	Ξ	(D)	-	Ξ.	-	(D)
1982 imigated acres by size of farm:						,	7
1 to 9 acres farms	=	(D)	11 26 4	(D)	(D)	(D) 3	19 19
50 to 69 acres		1	10	(D)	(D)	6 3	159 6 38
acres imigated	-	(D)	8	(D)	(D)	3	38
70 to 99 acresfarmsacres irrigated	_	=	3 11	2	(D)	-	6 101
100 to 139 acres farms	Ξ.	-	6 146	1 (D)	(D)	(D)	57 7
140 to 179 acres farms_ acres irrigated_	:	-	(D)	-	(D)	(D)	44
180 to 219 acres farms acres inigated	=	=	1 (D)	=	-	1 (D)	4 52
220 to 259 acres farms	-		_		_	=	4 42
260 to 499 acresfarms_ acres irrigated_	Ξ.	Ξ	5 33	(D)	=	=	11 438
500 to 999 acres farms acres irrigated	:	:	6 29	-	:	3 133	6
1,000 to 1,999 acres farms acres irrigated	:	:	3 100	:	-	:	109 4 (D) 2 (D)
2,000 acres or morefarms_ acres irrigated_		- :	1 (D)	- :		=	(D)

Table 7. Irrigation: 1987 and 1982—Con. [For meaning of abbreviations and symbols, see introductory text]

Hervested cropland farms, 1887 25 5 5 5 4 26 14 15 15 15 15 15 15 15	[For meaning of abbreviations and symbols, see introductory text]							
Harvested cropland farms, 1987 28 5 57 3 34 31	Farms with irrigation	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
Harvested cropland terms, 1987 29 5 57 3 34 31	Farmsnumber, 1987_	26	5		3	34		71 54
1982 1984 1985 1984 1985 1984 1985	Land in irrigated farmsacres, 1987	5 786 2 608	275	11 883	2 874 5 670	7 945	7 035	71 54 13 555 10 371
Other cropland, accluding cropland pastured	1982 acras, 1987	91	4 39	61	4	21 2 035	14 1 245	70 54 2 419 2 061
Pastureland, accluding woodland pasturad — farms, 1987— 24 42 51 5099 — 3856 5077 1982— 19	pastured farms, 1987 1982 acres. 1987	12 2 327	1	17 1 160	(D)	713	5 318	28 17 988 497
Harvested croplend	acres, 1987	2 442	2 61	39	=	17 3 556	9 5 077	52 36 6 378 4 682
Harvested croplend	Irrigated landacres, 1987	245		376	(D)	185	160	362 258
1987 infigated acres by size of farm: 1 1 2 - -	Harvested croplend farms, 1987 1982 acres, 1987	23 9 107	4 4 (D)	56 60	3 4 (D)	34 21 (D) 152	30	362 258 70 54 (D) 258
1987 Impaled acres by size of farm: 1	1982 acres, 1987	138	-	1 (D)	= =	-	-	(D)
So to 69 acres	1 to 9 acros farms	1	1	2	-	2		10
So to 69 acres	10 to 49 acras farms	2	2	10 (D)	-	3 3	1 2	41 11 38
100 to 139 acres 137	50 to 69 acres farms acras irrigated	2	1	5 18		(D)	. 2	(D)
140 to 179 acres	70 to 99 acres farms		_	50	:	3 22	4 6	4 27
180 to 19 acres 16ms 2 - 20 (D)	100 to 139 acresfarms acres irrigated	4		3	(D)	13	11	9 23 11 39
180 to 219 acres 181 to 219	140 to 179 acres farms ecras irrigated	(D)	1 (D)	7 22	=	20	(D)	
Section Sect	180 to 219 acres farms	2 (D)	=	1 8	-	(D)	(D)	13 45
Section Sect	acres imigated	13	-	1 6	-	13	(D)	(D)
1,000 to 1,999 acres	260 to 499 acres farms ecres irrigated	6 29	=	126		50	44	
acres inigated	500 to 999 acres farms		-	8 70	1 (D)	5 37	-	3 18
acres inigated	1,000 to 1,999 acresfarms acres imigated	-	:		=		(D)	(D)
1 to 9 acrosa	2,000 acres or morefarms acres imgated	Ξ	Ξ		(D)			-
acres irrigated (D) (D) 22 - (D) (D) 10 (1 to 0 acree farms	1	1	9	-			.5
50 to 69 acres	acres irrinated	(D)	1	10	=	1 1	1	7
70 to 99 acres	ecres irrigatedfarms ecres irrigated	1 (D)	(D) - -	43		-	1 1	3
100 to 139 acras	70 to 99 acresferms	1	1	5	-	1 (0)		5
190 to 210 comp		1	(D)	3	1 (D)	(D)	(0)	. 5
180 fo 219 acras	140 to 179 acras farmsacres irrigated	1	1 (D)	3		4	-	8 27
220 to 259 acres	180 to 219 acrasfarms	1	-	24	VI -		(D	7 23
260 to 499 ecres	220 to 259 acres			45		1 1	(D	7 23 5 27 7 (D)
acres irrigated (U) - 114 - 46 (U)	260 to 499 ecres	2 (D)	-	114	2) -	6 48		7 (D)
500 to 999 acres ferms 2 4 2 _ 1 _ (D) (D) 79 (D) (D)	500 to 999 acres ferms	2	-					
1 000 to 1 000 acres	1,000 to 1,999 acres	(U) -		, ,	- 1 3			2 (D)
2,000 ecras or more acras irrigated	2,000 acras or more farms acres irrigated	-	-		i i			:

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
Farms with irrigation	Graves	Grayson	Green	Graanup	Hancock	Hardin	Harlan
Farmsnumber, 1987	46	15 13	11 14	16	26	23 22	4
Land in irrigated farmsacres, 1982	9 691 5 140	2 587 585	1 733 2 153	1 475 431	8 048 (D)	3 082 2 098	263 (D)
Harvested cropland farms, 1987 1982 acres, 1987 1982	46 25 6 131 4 141	15 13 991 116	11 14 535 600	16 9 148 74	26 2 4 722 (D)	22 21 965 468	4 1 46 (D)
Other cropland, axcluding cropland pastured farms, 1987 1982 acres, 1987 1987 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1	30 7 1 954 95	9 1 268 (D)	6 4 161 132	7 2 123 (D)	13 725	11 8 803 147	(D)
Pasturaland, excluding woodland pestured farms, 1987 1982 acres, 1997 1982	13 8 389 424	9 5 961 231	8 10 694 1 216	9 4 243 79	16 1 732	14 17 446 921	=
Irrigated landacras, 1987	619	81	74 83	88	242	58 104	15 (D)
1982 Harvasted cropland	607 46 25 (D) 607	61 12 13 56 61	74 83	36 16 9 88 36	(D) 25 2 (D) (D)	22 19 (D) (D)	(D) 4 1 15 (D)
Pastureland and other land farms, 1987 1982 acres, 1987	1 (D)	3 - 25	-	=	(D)	1 3 (D) (D)	=
1982 - 1987 irrigated acres by siza of farm: 1 to 9 acras	9	_	_	3	.6	3	1 (D)
acras irrigated 10 to 49 acras farms	17 10	.6	1	8 2	15 8 49	3 5 9	(D)
acres imigated 50 to 69 acres farms acres imigated	32 3 33	12 1 (D)	(D) -	(D) 3 33	-	4 6	=
70 to 99 acrasfarms	3 43	3 16	4	3 24	-	4 23	2
acres irrigated	(D) 8	1 (D)	1 (D)	(D)	53	- 2	(D)
acres irrigated	170	=		(D)	(D)	(D)	-
180 to 219 acres farms acres irrigated	:	2 (D)	3 16	-		(D)	
220 to 259 acras acras irrigated farms	-	=		-		- a	
260 to 499 acres farms acres irrigated	2 (D)	=	(D)	(D)	24		-
500 to 999 acres farms acres irrigated	8 205	2 (D)	-	-	(D)	(D)	Ξ
1,000 to 1,999 acres farms acras irrigated	1 (D)] 1		:			-
2,000 acres or morefarms acras irrigated	` -	=		=	(D)	-	-
1982 irrigated acres by size of farm: 1 to 9 acresfarms	5	5	1	3	(D)	2 (D)	1 (D)
acras imgated	15 3 14	8 4 9	(D	5 3 17	(0)		-
acres irrigated 50 to 69 acres farms acres irrigated	14 - -	-	(D	(D)			-
70 to 98 acres farms	1	2					
acres irrigated	(D)	(D)	(D) 2		(D	-
acres irrigated 140 to 179 acres farms acres irrigated	97 1 (D)	(D) 1 (D)	(D	(D)		22	-
180 to 219 acras farms	-	-					: =
acres irrigated 220 to 259 acres farms	2 (D)		(D	2		_ (D	-
acres irrigated 260 to 499 acres farms acres irrigated	(D) 7 138	-	3	3 -		= `:	=
500 to 999 acres farms	2	-		:		- (0	_
1 000 to 1 999 acres	(D)					-	Ξ.
acras imgated	-						=
acras irrigated	-						

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, saa introduc	tory taxt]								
Farms with irrigation		Harrison	Hart	Henderson	Hanry	Hickman	Hopkins	Jackson	Jaffarson
Farmsnumbar,	1987 1982	299	9	9	124 219	10	14	22	48 44
Land in irrigated farmsacres,	1987	60 193 41 886	997 1 369	5 147 (D)	22 807 35 525	4 134 4 860	6 991 (D)	1 385 648	44 1 446 3 711
	1987 1982 1987 1982	298 233 15 897 12 393	9 15 492 167	9 2 3 439 (D)	124 219 7 906 10 642	10 4 2 700 4 788	14 1 1 856 (D)	22 11 110 84	47 44 638 2 520
Other cropland, excluding cropland pasturedfarms, acras,	1987 1982 1987 1982	102 55 3 590 1 288	6 5 86 102	7 1 631 (D)	57 57 1 865 1 280	9 3 1 115 53	4 661 -	14 4 313 111	8 15 101 330
Pastureland, excluding woodland pasturedfarms, acres,		253 188 31 221 21 402	6 6 100 366	5 297	90 146 8 976 16 228	4 2 45 (D)	4 189	8 3 326 57	11 11 246 401
Irrigated land acras,		1 672	55	(D)	700	911	345	211	260
Harvested croplandfarms,	1982 1987 1982 1987 1982	1 466 296 233 1 585 (D)	28 8 15 (D) 28	(D) 9 v (D) 9 v	1 391 123 217 (D) (D)	1 047 10 4 911 (D)	(D) 14 1 345 (D)	17 22 11 (D)	242 47 44 (D) 242
Pastureland and other landfarms, acres,	1987 1982 1987 1982	8 3 87 (D)	1 (D)	-	2 (D) (D)	2 (D)	-	(D)	1 (D)
1987 irrigated acres by size of farm: 1 to 9 acresacres irr	farms		2 (D)	-	19	=	2 (D)	1 (D)	19 35
10 to 49 acrasacres irr	farms rigated farms	25 66 27 85 21 59	(D) (D) (D)	1 (D) 2 (D)	32 16 68 10 18	3 7 1 (D)	5 41 - -	(D) 8 (D) 4 5	19 35 20 117 3
70 to 99 acras	farms	28	_1	_	9	1	-	5 27	3 26
100 to 139 acresacres in 140 to 179 acresacres in acres in	farms farms farms farms rigated	102 54 224 19 71	(D) (D) -	(D)	22 14 44 17 71	(D) 1 (D)	48 1 (D)	3 4 1 (D)	(D) 1 (D)
	farms	20 96	-	_	8 30	:	1 (D)	. :	:
acres in	farms rigated	15 64	1 (D)	-	11	-	-	:	(D)
260 to 499 acresacras in	farms rigated	68 677	(D)	(D)	18 394	(D)	=	-	=
acres in	farms rigated	21 (D)		-	8 (D)	(D)	=	Ξ	:
1,000 to 1,999 acresacres in	farms rigated farms	(D)	=	(D) 1 (D)	(D) -	(D) - -	1 (D)		
1982 irrigated acres by size of farm: 1 to 9 acres	farms	18	4	_	28	-	_	3	13
acres in	rigatad	64 22 113	6 1 (D)	=	85 37 143	2 (D)	1 (D)	3 1 (D) 2	13 28 18 81
50 to 69 acresacres in	farma rigated farms rigated	17 47	(D)		14 35	-	\ \frac{1}{2}	(D)	21
70 to 99 acres	farma	26 78	2 (D)	-	17	-	-	4 8	(D)
100 to 139 acresacres ir	rigated farms rigated farms	35 151	(D)	-	46 31 118	=	Ξ.	-	(D) 1 (D) 2 (D)
140 to 179 acresacras in	farms rrigated	28 166	3 4	Ξ	25 124	=	=	(D)	
	farms rrigated	25 154	2 (D)	=	9 34	=	Ξ.	:	(D)
220 to 259 acresacres in	farms	9 93 45	1 -	-	18 380 26	=	=	=	1
260 to 499 acresacres in	farma	442	=	-	268	-	-	-	(D)
500 to 999 acresacres in	farms	(D)	=	-	14 160	(D)	=	=	
2.000 acras or mora	_ farms rrigated _ farms	(D)		(D)		728	-	-	(D)
acres is	rrigatad	-		(D)					

Table 7. Irrigation: 1987 and 1982—Con.

Farms with irrigation	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Farmsnumber, 1987	55 38	3	13	-	7	31	20	7
1982 Lend in inigeted farmsacres, 1987 1982	38 11 689 7 489	1 133 (D)	838 388	=	764 (D)	6 666 810	16 1 042 980	1 621 2 269
Harvested croplandfarms, 1987 1982 acres, 1987	54 36 3 396	3 1 5	13 6 139	=	7 1 74	31 5 2 439	20 16 229	7 8 236 266
Other cropland, excluding cropland pestured farms, 1987 ecres, 1987 ecres, 1987.	2 852 16 6 869	(D) - - -	168 9 1 312	=	(D) 1 (D)	219 12 2 873	143 10 7 120	5 339
1982 Pastureland, excluding woodland pesturedfarms, 1987 1982	153 45 26	3 1	(D) 5 3	-	- 5 1	(D) 23 3	130 10 9	4 5
acres, 1987 1982	5 919 3 742	88 (D)	145 177	:	474 (D)	1 900 292	343 264	948 448
Irrigated land	390 253 54	(D) (D) 1	21 41 12 6	=	158 (D) 7	134 16 30 5	80 26 19	82 35 7 6
1982 acres, 1987 1982	36 (D) 229	(D) (D)	(D) (D)	=	(D) (D)	(D) 16	15 (D) (D)	6 82 (D)
Pastureland and other landfarms, 1987 1982 acres, 1987 1982	2 3 (D) 24	(D)	1 (D) (D)	=	1 1 (D) (D)	1 (D)	2 1 (D) (D)	- 2 (D)
1987 irrigated acres by size of farm: 1 to 9 acres farms	,	_		_	-	_	4	1
ecres irrigated 10 to 49 ecres farms ecres irrigated	(D) 12 25	2 (D)	(D) 3 6	=	=	1 (D)	6 7 44	(D) 1 (D)
50 to 69 acresfarms acres imigated	3 9	-	(D)	=	3 51	20	(D)	(D)
70 to 99 acres farmsacres imigated	3	1 (D)	4 4	-	-	5 33	5 23	-
100 to 139 ecres farms_ ecres irrigeted 140 to 179 ecres farms_ acres irrigated	3 10 8 52	=	(D) -	=	(D) - -	(D) 1 (D)	1 (D)	(D) -
180 to 219 ecres farms acres irrigated	4 18	=	1 (D)	_	-	3 7	1 (D)	
220 to 259 acres farms acres irrigated	6 41	_	1	Ξ.	-	15 9		:
260 to 499 acres farms acres irrigated	10 160	Ξ	=	=	(D)	50	=	=
500 to 999 acres ferms ecres irrigated	3 21	-	-	Ξ.	=	(D)	-	2 (D)
1,000 to 1,999 acres farms acres irrigated 2,000 acres or more farms	(D)	=	=	Ξ.	Ξ	Ξ.	=	=
acres irrigated	-	-	-	-	-	-	-	-
1982 irrigated acres by size of farm: 1 to 9 acres farms acres irrigated_	6 19	=	=	=	_	(D)	3 5	-
10 to 49 ecresfarms_ acres irrigatedfarms	17 2	=	(D)	=	1	(D)	5 7 3	2 (D) 1 (D)
acres irrigeted	(D)	-	-	-	(D)	-	(D)	(D)
70 to 99 scres farms acres irrigated 100 to 139 scres farms farms	5 37 2	(D)	=	-	=	-	(D)	-
acres irrigated	(D) 5 30	1	=		-	(D)	9	=
180 to 219 acres farms	1	_	_	_	-	_	-	_
220 to 259 ecres	(D) 1 (D)	=	=	=	=	=	=	
acres imigated	5 64	Ξ.	1 (D)	=	=	(D)	=	4 14
500 to 899 acres farms acres irrigated_	4 58	=	=	-	-	-	-	1 (D)
1,000 to 1,898 acres acres irrigated acres irrigated acres irrigated acres irrigated.	1 (D)	-	1	-	=		=	-
2,000 ecres or morefarms_ acres irrigated_	=	-	Ξ	-	-	=	-	=

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, sae introductory text]								
Farms with irrigation	Lee	Leslia	Letcher	Lawis	Lincoln	Livingston	Logan	Lyon
Farmsnumber, 1997	8	2	-	23	28 16	5	34 8	7 2
Land in irrigated farmsacres, 1987 1982	741 197	(D) (D)	(D)	4 452 914	7 170 624	672 532	7 249 1 568	653 (D)
Harvested croplandfarms, 1987 1982 acres, 1987 - 1992	8 4 61 7	2 1 (D) (D)	1 (D)	23 8 890 88	28 16 2 638 177	3 3 97 106	32 7 4 549 977	6 2 352 (D)
Other cropland, axcluding cropland pesturedfarms, 1997 1992 acres, 1997 1992 1992	3 1 10 (D)	-	=	9 3 124 190	17 6 1 060 30	3 2 228 (D)	17 1 965 (D)	4 162
Pastureland, excluding woodland pasturedfarm, 1967 1962 acres, 1987 1987	6 2 55 (D)	2 1 (D) (D)	=	19 1 889 (D)	17 10 1 714 210	3 1 156 (D)	17 4 850 405	2 1 (D) (D)
irrigated landacres, 1997	14	(D) (D)		126	144	107	905	79 (D)
1992 Harvasted cropland	7 8 4 14 7	(D) 2 1 (D) (D)	(D) - 1 - (D)	24 22 8 (D) (D)	34 26 16 (D) 34	19 3 3 (D) 19	67 32 7 (D)	79 (D) 6 2 (D) (D)
Pastureland and other landfarms, 1997 1982 acres, 1987 1992	Ē	=	=	1 1 (D) (D)	(D)	(D)	2 1 (D) (D)	1 (D)
1987 irrigated acres by siza of farm: 1 to 9 acres farms	(D) 2	=	=	2 (D)	-	-	6 16	- - 2
10 to 49 acras acres irrigated. 10 to 49 acras acres irrigated. 50 to 69 acres arres irrigated. acres irrigated.	(D) 1 (D)	=	-	5	6 16 3 19	(D) 2 (D)	16 6 25 1 (D)	(D) 3 29
70 to 99 acresfarmsacras irrigated	=	=	-	1 (D)	5 14 3		120	
100 to 139 acras acras irrigated. 100 to 139 acras acras irrigated. 140 to 179 acras acras irrigated. acras irrigated. acras irrigated.	- 4 10	=	-	7 66 2 (D)	(D)	(D)	(D) 3 149	=
180 to 219 acres farms acres irrigated	-	-	-	(D)		=	3 7	1 (D)
220 to 259 acres farms acres irrigated	Ξ.	2 (D)	-	2	3		7	1 (D)
acras irrigated	-	(D)	-	(D)		(D)	436	(0)
500 to 999 acres farms_ acres irrigeted farms	Ξ	=	=	10	11 -	=	(D) 2 (D)	=
2,000 acres or more farms acres irrigated	=	=	=			=	-	=
1992 irrigated acres by size of farm: 1 to 9 acres farms	_1	1	-	3	2 (0)	-	3 4	=
acras irrigated	(D) 2 (D)				(D) 9 23	=	(D)	(D) 1 (D)
50 to 69 acresYarms acras irrigeted	=	-	=	(D	-	=	-	(D)
70 to 99 acres farms acras irrigated	-	=	:		- 4	- 2	=	=
100 to 139 acres farms140 to 179 acres farms	(D)		(D)	(D	(D)	(D)	2 (D)	=
acres irrigatad	-	-		(D) -		1	
180 to 219 acres farms		-				=	(D)	=
220 to 259 acres Tarms acres imgetad 260 to 499 acres acres irrigated						1 (D)	=	=
500 to 999 acres farms	_				-	:	-	-
1,000 to 1,999 acras acras irrigated acras irrigated acras irrigated acras irrigated acras irrigated farms farms.		. -					1 (D)	-
2,000 acres or more farms acres irrigeted	-	:				-		

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations end symbols, see introductory text]						Т	
Farms with irrigation	McCracken	McCreary	McLean	Medison	Magoffin	Marion	Marshall	Martin
Farmsnumber, 1987	17	2	3	65 38	6	60 20	14	2
1982 Land in irrigated farmsacres, 1987 1982	17 2 824 3 973	(D) 95	225 (D)	15 758 7 535	1 170 (D)	10 066 2 668	1 749 517	(D) _
Harvested croplandfarms, 1987	17 17 1 751 3 111	2 3 (D)	2 1 (D)	64 38 3 215 1 951	6 1 58 (D)	60 19 3 330 927	14 6 826 275	(D)
Other cropland, excluding cropland pastured fame, 1982. 1982	10 4 456 31	2 1 (D) (D)	1 (D)	22 13 632 208	4 710	24 8 650 71	6 2 361 (D)	(D)
Pastureland, excluding woodland pesturedfarms, 1987 1992 acres, 1997 1982	6 9 214 662		2 (D)	54 27 9 496 3 698	1 (D)	45 16 3 580 1 202	6 2 220 (D)	2 (D)
Irrigated landacres, 1987	196	(D)	7	471	(D) (D)	240 181	90 85	(D)
Harvested cropland 1992_ Harvested cropland 1992_ 992_ acres, 1967_ 1962_	419 17 17 (D) 419	3 2 3 (D) 3	(D) 2 1 (D) (D)	203 63 38 (D) 203	(D) 6 1 (D) (D)	181 60 19 240 (D)	14 6 90 85	(D)
Pastureland and other landfarms, 1987 1982 acres, 1987	1 (D)	-	1 (D)	5 (D)	-	- 1 (D)	-	=
1982 1987 irrigated acres by size of farm: 1 to 9 acres farms	1	_	1	7	_	4 7	_1	-
acres irrigated farms	(D) 9	-	(D)	15 6	1	7 11 31	(D) 5 47	
acres irrigatedfarmsacres irrigatedacres irrigatedacres irrigated	34 1 (D)	=	(D) -	27 4 54	=	4 4	2 (D)	=
70 to 99 acres farms	-	_	-	6 21	2 (D)	5 10	(D)	1 (D)
acres irrigated_ 100 to 139 acres acres irrigated_ acres irrigated_	1 (D)	=	-	5 10		12	3	-
140 to 179 ecres farms acres irrigated	(D)	=	=	141	=	7 24	1	(D)
180 to 219 acres farms_ acres irrigated_	(D)	-	1 (D)	7 (D)	(D)	(D)	-	=
220 to 259 acres tarms acres irrigated	-	(D)	=	(D)		11 8	-	=
260 to 499 acres farms acres irrigated	(D)	=	=	77	(D)	99	-	-
500 to 999 acres ferms_ acres irrigated	: -] =	_	13 87	-	(D)	- 1	=
1,000 to 1,999 acres farms_ acres irrigated	(D)	=	-		=	(D)	(D)	_
2,000 acres or more farms_ acres irrigated	=	=	-	-	-	-	-	-
1992 irrigated acres by size of farm: 1 to 9 acres farms farms	. 2	_	-	4	_	(D) 3		-
acres irrigated_ 10 to 49 acres tarms_ acres irrigated_	. 3	3 3		5 15 2 (D)	1 (D)	3 51	1 (D)	-
50 to 69 acresacres irrigated_	. [2	-	=	(D)	=	(D)	=	Ξ
70 to 99 ecresfarms_	(D)	-		11	-	3 3	3 4	-
acres irrigated_ 100 to 139 acres farms_ acres irrigated_	(6)	-		21	-	3 25	(D)	Ξ
acres irrigatedfarms_ acres irrigatedfarms_	(D)	=		(D)	=	(D)	(D)	-
180 to 219 acres farms_ acres irrigated_	_ (D)			(D	5	3 15	=	Ξ.
220 to 259 acres farms_ acres irrigated_			-	. 48	3 -	(D)	-	-
260 to 499 acres farms_ acres irrigated_	13	· -		(D	5	(D)	-	-
500 to 999 acres farms_		: -		2	1	_	-	Ξ
acres irrigeted. 1,000 to 1,999 acres farms acres irrigeted.	- 11	-		(D	-		_] :
2,000 acres or more acres irrigated_	_ .		(D	11 -		=		

Table 7. Irrigation: 1987 and 1982—Con. [For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introductory text]						-		
Farms with irrigation	Meson	Maade	Menifaa	Mercer	Matcalfe	Monroe	Montgomary	Morgan
Farmsnumber, 1987	10 13	17 10	7	64 45	48 7	29 18	27 22	9 15
Land in irrigated farmsecres, 1987 1982	1 555 1 630	1 074 944	322 471	14 569 6 390	11 852 2 600	4 797 1 655	8 387 3 555	1 521 2 345
Harvested croplandferms, 1987 1982 acras, 1987 1982	10 13 371 612	17 10 433 355	7 8 11 16	64 45 4 641 1 855	48 7 3 366 738	29 18 1 064 454	26 22 1 272 678	7 15 66 152
Other cropland, axcluding cropland pastured farms, 1987 1982 acres, 1987 1987 1982	1 3 (D) 325	3 3 35 27	4 2 9 (D)	18 10 680 118	25 2 722 (D)	5 3 116 32	10 5 230 41	5 6 17 205
Pasturaland, excluding woodland pasturedfarms, 1987 1982 acras, 1987 1982	9 7 955 486	12 4 248 303	5 3 48 189	47 30 7 252 3 321	36 4 2 556 101	25 12 1 841 528	23 17 4 612 1 681	7 8 598 599
Irrigatad landacres, 1987	56	139 25	21	324 167	283	86	188	240 77
1982 Harvasted cropland	56 9 13 (D) 56	14 10 78 25	10 7 8 (D) 10	64 43 324 (D)	43 47 7 (D) 43	42 29 18 86 42	188 91 26 21 (D) (D)	77 5 15 35 77
Pastureland and other land	1 (D)	3 - 61	2 (D)	2 (D)	. (D)	- - -	2 1 (D) (D)	4 - 205 -
1987 irrigated acres by size of farm: 1 to 9 acres farms	=	1 (D)	(D)	6 14	5 14	(D)	2 (D)	=
acres irrigated_ 10 to 49 acres farms_ 50 to 69 acres acres irrigated_ farms_ acres irrigated_ acres irrigated_	1 (D)	7 71 2	(D)	20	7 16 3	(D) 6 10 9 28	1 1	(D)
	_	(D)	(D)	14		28	(L)	
70 to 99 acres	2 (D) 3 7	25 2 (D)	(D)	.]	14 6 28 3	3 3 1	36 2 (D)	2 (D) 3 121
acres irrigated	-	-	-	21		(D)		121
180 to 219 acres farms acres irrigated farms	(D)	(D)			3 64 2	3 8	17	=
260 to 499 acres acres irrigeted acres irrigated	, (D)	=		(D)	64 2 (D) 9 66	1 (D)	(D) 4 28	1 (D)
500 to 999 acres	_	-		. 15	3 4	4 22	3 17	1 (D)
1,000 to 1,999 acres acras irrigated acras irrigated acras irrigated.	-	=			- 2 - (D)	-	:	-
2,000 acres or moreacres irrigated	=	=	:		2) -	-	(D)] =
1882 irrigated acres by size of farm: 1 to 9 acres farms	5	4			9 1	3	2 (D)	1 (D)
acres irrigated	11	11 2 (D)	(0)	10	6 (D) 9 1 6 (D)	3	3 4	1 1
acres irrigated	-	`-	, ;	- (0	2 (D)	:	: :	:
70 to 98 acres farms	1 (D)	=		1		3	2 7 (D) 3	3 13
100 to 139 acres acres irrigated_ farms_ acres irrigated_	4 23	1 (D)		-	4 (D)	1 6	2 14	3 13 2 (D) 2 (D)
acres irrigated	-	(D)	1	2	6 -	(D	5 13	(0)
180 to 219 acres farms acres imigated	1 (D)	-		- (0	2 -	:	1 (D)	3 17
220 to 259 acres acras irrigated farms acras irrigated acras i					- - 7	(D		3 17 1 (D) 2 (D)
260 to 499 ecras farms acres irrigatad	(D)	(D)			7 5 (D)		15	(D)
500 to 999 acraa ferma_acres irrigated_				- (0	2 -	:	- 1 - (D)	=
1,000 to 1,999 acres farma ecres irrigated		-		-	: :			=
2,000 acras or mors farms acras irrigated				-	- (D)			

Table 7. Irrigation: 1987 and 1982-Con.

, , , , , , , , , , , , , , , , , , , ,			T		Υ	1		
Farms with irrigation	Muhlanberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
Farms number, 1987	5	30	61	8	23	216	6	128
Land in irrigated farmsacres, 1982 1982	750 2 007	26 7 949 5 925	17 034 8 309	1 029 1 445	23 17 2 481 4 076	189 43 499 38 987	7 385 433	105 29 964 23 059
Harvested croplendfarms, 1987	5	30	61	8	22	216	6	128
1982 acres, 1987	6 355	26 3 741	4 238	393	17 649	189 8 235	7 44	105 7 153 5 283
Other cropland, excluding cropland	1 945	916	1 510	1 066	1 005	7 095	67	
pasturedferms, 1987	3 1	10	22	2	13	96 43	6	45 33
ecres, 1987 1982	141 (D)	841 193	1 461 (D)	(D) (D)	994 131	2 796 2 219	27 25	1 066 1 041
Pestureland, excluding woodland pasturedfarms, 1987	3	23	46	5 3	11	164	2	102
1982 ecres, 1987 1982	109 (D)	13 1 888 2 215	8 833 5 539	258 119	443 2 330	134 22 011 18 761	3 (D) 39	102 74 13 004 10 870
Irrigeted landacres, 1987	61	471	1 045	70	110	1 170		
1982	40	66 30	1 945 178 60 22 (D) 178	72 15 7	119 58	1 172 1 114	11	679 774
1982 acres, 1987	6	26 471	22	R	58 20 17 (D) 58	213 189	6 7	774 127 104 (D) (D)
1982_	(D) 40	66	178	(D) 15	58	1 086 (D)	11 16	(D)
Pestureland and other landfarms, 1987	1	_	4	1	3	8	-	1
1982 acres, 1987	(D)	Ξ.	(D)	(D)	(D)	86		(D) (D)
1987 irrigated acres by size of farm:	-	-	_	-	-	(D)	-	
1 to 9 acras farms acres irrigated	=	6 10	5 15	_	8	22 69	- :	13 39
10 to 49 acres farmsacres irrigated	(D)	10 5 12	8 55	(D)	7 38	14 58	(D)	13 39 11 45 6
50 to 69 ecresfarms acres irrigated_	(D)	(D)	8 55 2 (D)	(D)	5 15	14 97	-	6 16
70 to 99 acres farms	-	.2	3 7	-	1	23	_	15
acres irrigated 100 to 139 acres farms	_	(D)	7 5	1	(D) 2	74 23	- 1	55 14
acres irrigated farms farms	_	(D)	5 33 7	(D)	(D) 2	120	(D)	15 55 14 115 11 30
acres irrigated	-	(D)	23	(D)	(D)	82	(D)	30
180 to 219 acres farmsacres irrigated	-	4 52	7 35	2	-	24	-	13
220 to 259 acres	-	-	3	(D)] -	92 14	=	5
260 to 499 acres farms_ acres irrigated_	=	4 31	11 14 85	1 (D)	-	75 43 380	-	13 57 5 22 25 151
	_			(0)	_		-	
500 to 999 acres farms acres irrigated	1 (D)	5 250	70	_	(D)	16 (D)	-	11 99
1,000 to 1,999 acres farms acres irrigated	1	1 (D)	(D)		12	(D)		4 50
2,000 acres or more farms ecres irrigated	-	\	(D)	_	_	\ <u>-</u>	_	-
1982 irrigated ecres by size of farm:								
1 to 9 acres farms acres irrigated	1 (D)	3 11	(D)	5 9	6 11	31 125	-	7 25
10 to 49 acres farms acres irrigated	3 5	8	(D)	-	4 5	9 33	3 8	14
50 to 69 acresacres irrigated_	1 (D)	14 2 (D)	-	_	1 (D)	8 17	(D)	7 25 14 75 5
70 to 99 acres tarms		2	4	2		7		
acres irrigated_ 100 to 139 acres farms	-	(D)	16	(D)	2	24 23	2	17 70 10 31
acres irrigeted	=	12	(D) 3		(D)	100	(D)	31
140 to 179 acres farms acres irrigated	=	3 8	6	_	(D)	24 114	=	30
180 to 219 acres farms acres irrigated	-	-	2 (D)	-	1 (D)	15 74	-	11 85
220 to 259 acres tarmsacres irrigated	-	-	-	=	(0)	18 105	Ξ.	3 24
260 to 499 acres acres irrigated acres irrigated	=	=	1 (D)	=	1 (D)	38 311	-	24 23 186
500 to 999 acres farms		2	5			16		
1,000 to 1,999 acres	- 1	3 7	66	1	-	211	=	10 (D)
acres irrigated	(D)	1	(D)	(D)	-	-	=	(D)
acres irrigated	-	(D)	-	-	(D)	-	-	-

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning or appreviations and symbols, see introductory day								
Farms with irrigation	Parry	Pike	Powell	Pulaski	Robertson	Rockcaatle	Rowan	Russell
Farms number, 1987	-	-	6	26 23	27	14	4	20 17
Land in irrigated farmsacres, 1987 1982	=	=	683 530	2 485 967	8 885 6 606	1 241	863 625	1 457 694
Harvasted croplandfarms, 1987 1982	-	=	6	25	27 20	14	4 3	20 17
acras, 1987 1982	-	=	124 18	23 755 263	1 221 992	172	147 117	17 384 164
Other cropland, excluding cropland pasturad	_	_	3	9	20	9	2	7
1982 acras, 1987 1982	=	:	3 119 51	94 (D)	8 2 668 297	205	1 (D) (D)	4 64 187
Pastureland, axcluding woodland pasturedfarms, 1987	_	-	2	18	20	8	4	11
1982 acres, 1987 1982	=	=	(D) (D)	15 955 337	16 3 145 3 045	421 -	3 298 (D)	507 103
Irrigated landacras, 1987	-	-	33	205	132	35	. 8	140
Harvested croplandfarms, 1987	=	=	5	97 24	121 27	12	(D) 4	21 19 17
1982 acres, 1987 1982	=	=	33 5	(D) (D)	20 (D) 121	(D)	6 (D)	(D) 21
Pastureland and other landfarms, 19871982	_	=	-	3	1	2	- 2	1
acres, 1987 1982 1982	=	=	Ξ.	(D) (D)	(D)	(D)	(D)	(D)
1987 irrigated acres by size of farm: 1 to 9 acres	_	_	1	2		_	(0)	6
10 to 49 acres	-	-	(D) 2	(D) 8	_	- 9	- 2	6 13 5 30
50 to 69 acres irrigated	_		(D)	25 1	5 24 2 (D)	11	(D)	1
acres irrigated	-	-	(D)	(D)	(D)	(D)	-	(D)
70 to 99 acras farmsacras irrigated	_	-	-	3 42	(D)	1	-	4 54
	Ξ.	-	1 (D)	7 68	(D)	(D) 2 (D)	-	1 (D)
acras imigated	=	=	-	(D)	(D)	-	:	(D)
180 to 219 acras farms	-	-	_	(D)	2 (D)	-	1 (D)	1 (D)
acres irrigated 220 to 259 acras farms	<u> </u>	-	-	(D)	-	-	(5)	(5)
acres irrigated 260 to 499 acresacres irrigatedacres irrigated	<u> </u>	=	(D)	(D)	7 7 36	-	1 (D)	1 (D)
		_	(0)	(6)		_	(6)	(0)
500 to 999 acres farms acres irrigated	1		-		5 53	(D)	-	=
1,000 to 1,999 acras farms acras irrigated	1		-		(D)	Ξ.	-	=
2,000 acres or mora farms acres irrigated	-	=	=	=	=	-	-	=
1982 imgated acres by size of farm:								
1 to 9 acras farms acras irrigated	_	Ξ	-	6	-	Ξ.		6 7
acres irrigated	-	Ξ.	(D)	10 39	(D)	Ξ	Ξ	5 (D)
50 to 69 acresfarms acras irrigated	Ξ.	-	:	(D)	(D)			(D)
70 to 99 acres farms	-	-	-	4	2	-	-	4
100 to 139 acras farms		_		29	(D)	_		5 -
acras irrigatad farmsacras irrigatedacras irrigated	Ξ	=	(D) - -	(D) 1 (D)	(D) 5 15	=	(D) 1 (D)	1 (D)
180 to 219 acres farms	_	-	-	-	-	-	-	-
acres irrigated farms farms	:	-] [-	1	Ξ	-	-
280 to 498 acres acrea irrigated farms acres irrigated	Ξ.	=	1 (D)	=	(D) 5 51	=	1 (D)	Ξ
500 to 999 acres farms	-	-	_	_	2	-	-	-
1,000 to 1,999 acres farms	:	_	_	1	(D)	:	Ξ	Ξ.
2.000 acres or more farms		Ξ.	_ :	Ξ.	(D)	Ξ	-	
acras irrigated			_	-		-	-	

Table 7. Irrigation: 1987 and 1982-Con.

(For meaning of abbreviations end symbols,	See introductory text	1							
Farms with irrigation		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
Farms	number, 1987 1982 ecres, 1987 1982	212 182 58 706 35 152	87 90 22 785 13 965	17 7 5 990 642	31 20 9 593 4 222	28 14 3 120 1 036	35 13 10 506 3 326	9 5 8 245 308	45 38 6 207 6 093
Harvested cropland	farms, 1987 1982 ecres, 1987 1982	212 182 17 196 9 993	87 90 9 169 6 621	17 7 3 228 473	31 20 3 108 1 796	28 14 787 204	35 13 5 783 2 863	9 5 3 265 84	45 38 1 170 1 593
Other croplend, excluding cropland pastured	ferms, 1987 1982 acres, 1987 1982	87 46 3 031 1 409	32 25 1 740 810	3 1 437 (D)	15 5 844 67	11 3 263 41	18 1 1 183 (D)	5 2 885 (D)	17 10 616 534
Pastureland, excluding woodland pastured	1987farms, 1987 1982 ecres, 1987 1982	161 133 28 135 19 521	57 50 8 343 4 423	11 3 1 750 74	22 11 3 970 1 725	23 10 1 299 517	17 2 1 197 (D)	5 2 569	26 28 1 658 1 428
Irrigeted lend	acres, 1987	1 820 1 297 212 182 1 776 (O)	601 469 87 90 601 469	92 18 17 7 92 18	278 102 31 20 278 102	80 28 28 14 80 28	855 509 35 13 855 509	103 24 9 5 103 24	149 190 45 38 149
Pestureland and other land	1987 1982 acres, 1987 1982	5 1 44 (D)	=	-	=	=======================================	-	-	-
1987 irrigeted acres by size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres irrigated acres irrigated acres irrigated acres irrigated acres irrigated acres irrigated	17 62 27 179 14	7 24 11 31 7	5 11 1 (D)	2 (D) 1 (O)	2 (D) 7 9 5	5 7 4 72 2 (D)	2 (D) 1 (D)	6 15 8 22 5 16
70 to 99 acres 100 to 139 scres 140 to 179 scres	acres irrigated farms acres irrigated farms acres irrigated farms acres irrigated	90 10 88 18 113 21	61 17 122 12 93 3 37	1 (D) 5 28 1 (D)	6 12 3 32	20 5 23 - - 3 5	(D) 2 (D) 4 16 1 1 (D)	- 1 (D)	8 18 4 24 3 8
180 to 219 acres 220 to 259 acres 260 to 499 acres	acres irrigated farms acres irrigated farms acres irrigated	18 153 11 60 41 336	4 24 1 (0) 14 111	- - - - 2 (D)	3 131 6 25 7 43	2 (D) 1 (D) 3	(5) - 2 (D) 7 211	- - - - -	1 (D) 1 (D) 8 23
500 to 999 acres	ecres irrigated	29 371 4 (D) 2 (D)	8 55 1 (D) 2 (D)	- - 1 (D) 1 (D)	2 (D) - - 1 (D)	-	6 489 2 (D)	2 (D) 1 (D) 1 (O)	1 (D) - - - -
1982 irrigated acres by size of farm: 1 to 9 acres 10 to 49 acres 50 to 69 acres	acres irrigated farms acres irrigated farms acres irrigeted	26 92 24 129 18 82	14 29 20 (D) 1	- - 3 4 1 (D)	4 14 2 (D) 1 (O)	3 4 2 (D) 4 5	3 3 4 64 -	3 (D) - - -	5 22 3 22 2 (D)
70 to 89 acres 100 to 139 acres 140 to 179 acres	tarms_ acres irrigated_ farms_ acres irrigated_ farms_ acres irrigated_ acres irrigated_	15 113 17 76 10 83	5 13 15 66 9 65	1 (O) - - 1 (O)	2 (D) 3 15 3 24	2 (D) 2 (D)	- - - -	- - - 2 (D)	5 52 6 15 6 16
180 to 219 ecres	farms_ acres irrigated farms_ acres irrigated farms_ acres irrigated	14 91 9 77 34 330	3 9 8 57 11 90	- - - 1 (D)	- 2 (D) 1 (D)	1 (D)	- - - 2 (D)	-	3 24 1 (D) 6 23
1,000 to 1,999 acres	farms_ ecres irrigated_ farms_ ecres irrigated_ farms_ ecres irrigated_	(D) 1 (O) -	4 51 - - -		(D) 1 (D)		(D) -	-	- 1 (D)

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	.1							
Farms with imigation	Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
Farmsnumber, 19871982	5 2	33 16	49 52	35 10	5 3	11	9 5	66 74
Land in irrigated farmsacras, 1987 1982	3 158 (D)	5 261 794	12 401 9 043	4 414 1 481	2 556 27	1 221 (D)	1 325 135	27 189 25 965
Harvested croplendfarms, 19871982	5 2	31 16	49 52	34 10	5 3	11	7 5	65 74
acres, 1987 1982 Other cropland, excluding cropland	2 666 (D)	1 970 193	4 319 3 431	1 262 205	962 22	239 (D)	79 47	7 630 6 944
pasturedfarms, 1987 1982	1	11 2 380	18 15 988	11	4 -	4 1	6 1	27 18
acres, 1987 1982	(D) (D)	(D)	382	146 30	740	39 (D)	500 (D)	888 479
Pastureland, excluding woodland pasturedfarms, 1987 1982	1	22 9	41 38	24 7	4	7	5	59 56
acres, 1987 1982	(D)	1 610 267	5 122 4 035	1 525 304	228	278 (D)	131 (D)	15 747 16 193
Irrigated landacres, 1987 1982	(D) (D)	257 111	252 489	245 180	55 3	83 (D) 10	103 14 7	1 087 879
Harvested cropland	5 1	29 15 (D)	48 51 (D)	33 10 (D) 180	3 (D) 3	10 1 (D) (D)	(D)	64 73 (D) (D)
1982	(D) (D)	(D) (D)	(D) (D)				(D)	
Pastureland and other landfarms, 1987 1982 acres, 1987	1	4 1 (D)	1 1 (D)	(D)	1 (D)	(D)	2 1	2 2 (D)
1987 irrigated acres by size of farm:	(D)	(D) (D)	(D) (D)	-	1	(2)	(D) (D)	(D) (D)
1 to 9 acres farms acres imgated farms	- 2	4 12 90	4 14 5 12	3 5 10	(D)	2	- 2	(D) 6 17
acres irrigated	(D)	90 1 (D)	12	14 4 4	=	(D) 1 (D)	(D) -	17 - -
70 to 99 acres farms	_	2	2	1	_	5	_	5
acras irrigated 100 to 139 acres acres irrigated acres irrigated	=	(D) 2 (D)	(D) 4 12	(D) 7 38	1 (D)	42	=	19 5 38
140 to 179 acras farms_ acres imigated_	=	4 15	12	(D)	-		3 (D)	5 19 5 38 12 109
180 to 219 acres farms acras irrigatad	1 (D)	3 55	6 23	2 (D)	-	-	4 44	2
220 to 259 acres farms acras irrigated	1		(D)		-	(D)	1	(D) 4 71 13
260 to 499 acras larmsacras irrigatad	-	(D)	19	5 73	-	(D)	Ξ.	13 123
500 to 999 acres farmsacres inigated	1 (D)	2 (D)	4 51	1 (D)	3 (D)	=	_	12 550
1,000 to 1,999 acres farms acres inrigated 2,000 acres or more farms		(D)	=	=	-	=	=	12 550 3 38 2 (D)
acras irrigatad	(D)	-	-	-	-	-	-	(D)
1982 inigated acres by size of farm: 1 to 9 acres farms acres inigated	-	5 5	8 26	1 (D)	2 (D)	_	3 (D)	8
10 to 49 acres farms acras irrigated	=	6 67	7 (D)	4 4	(D)	=	1	24 7 50 3 16
50 to 69 acras farms acras irrigatad	Ξ.	(D)	(D)	Ξ.	=	=	(D)	16
70 to 99 acras farms acres irrigated	-	-	5 38	1 (D)	=		_	5 52
100 to 139 acras terms acras irrigated	Ξ.	(D) 2	12	(D)	=	=	=	5 52 2 (D) 5 40
140 to 179 acres farmsacras irrigated	-	(D)	33	(D)	=	_	=	40
180 to 219 acres farmsacres irrigated	=	=	6 17	=	Ξ	Ξ	- :	3 22
220 to 259 acres farms acres irrigated	Ξ.	=	6 32 8 237	=	-	- 1	-	3 22 5 31 19
acres irrigated	-	-		-	-	(D)	-	219
500 to 899 acras farms acres irrigated	=	=	3 46 -	(D)	=	=	=	11 240 5 145
2,000 acres or more farms	2	-	-			Ξ.	Ξ	145 1 (D)
acres irrigated	(D)		-	-	_	_	-	(D)

Table 8. Machinery and Equipment on Place: 1987 and 1982 [Date are based on a sample of farms. For meaning of abbreviations and symbols, see introduction text.]

All Farms	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bath
VALUE OF MACHINERY AND	Homacky	Addi	Alloli	Andorson	Danard	Dateil	Dau
EQUIPMENT							
Estimated market value of all mechinery and							
equipmentfarms, 1987	92 261 101 505 2 091 558	1 490 1 605	1 188 1 289 21 195	758 851	432 527	2 218 2 452	884 960 17 967
\$1,000, 1987 1982	2 091 558 2 233 182	27 452 23 653 18 424 14 737	19 613	16 215 17 189 21 392 20 199	14 613 20 597 33 826	45 834 49 198 20 664 20 065	17 96 20 06
Average per farmdollars, 1987 1982	2 233 182 22 670 22 001	18 424 14 737	17 841 15 216	21 392 20 199	20 597 33 826 39 083	20 664 20 065	20 06 20 32 20 90
Farms by value group: 1987	38 702	697	493	304	145	905	27
\$10,000 to \$19,9991987	44 279 21 413 24 265 12 297	931 415	775 307 201 220	355 177	209 132	1 131 487	27 42 27 20 17 9 8
\$20,000 to \$29,9991987	21 413 24 265 12 297	326 122	201 220	166	132 125 55	599 359	20 17
\$30,000 to \$49,9991987	12 731 9 398 9 205	140 124 102	124 102 142	166 90 162 122 77	46 26 37	296 258 220	9
\$50,000 to \$69,9991987	9 205 4 576			77			13
\$70,000 to \$99,9991987	4 816 2 588 2 628	42 55 49 25 38 24 3	24 14 24	29 55 6 29 27	16 12 12 32 29 39 17 27	113 63 38 56 49 67	6
\$100,000 to \$199,9991987	2 531	25 38	5 15 26	29 27	32	56 49	1
\$200,000 or more1982 1987	2 708	24	26 3	4 3	39	67	1
\$200,000 to \$499,9991987	756 873 700	2 3	2 3	3 3	27	9 20 9	3 6 1 1 2 1
\$500,000 or more1987	56	=	=	-	"-	=	
ELECTED MACHINERY AND EQUIPMENT							
Notortrucks, including pickups farms, 1987	77 190	1 261 1 354	1 020	614	404	1 772	76
1982 number, 1987	83 743 122 335	1 850	1 012 1 408	670 892	440 798 781	1 994 2 630	83 1 14 1 32
/heel tractors farms, 1987	125 207 83 011	1 275	1 325 1 018	975 688	368	2 553 1 957	
1982 number, 1987	88 287	1 234 2 374	1 164 1 833	1 371	444 838	2 287 3 871	82 1 60
1982 Less than 40 horsepower (PTO) farms, 1987	163 176 57 195 82 654	1 953	1 736 698 963	1 404 518 693	870 194 279	3 939 1 255 1 837	1 54 51
number, 1987 40 horsepower (PTO) or more farms, 1987	82 654 52 054	817 1 158 788	963 628	693 464	279 299	1 837 1 299	74: 82: 1 60: 1 54: 51: 77: 51:
number, 1987 Grain and bean combines1 farms, 1987	85 156 10 967	1 216 105	870 132	464 678 21	559 142	2 034	83
1982	10 273	36 125 36	69	15 22 23	166 157 181	247	5 1: 7
number, 1987 1982	12 572 11 466	36	151 71	23	181	261 258	1
cottonpickers and strippers farms, 1987 1982		=	=	=			
number, 1987 1982	-	Ξ	-	-	=	=	
Nower conditioners farms, 1987 1982	24 940 21 686	430 334	255 216	224 200	89 78	808 732	21 16
number, 1987 1982	28 233 23 805	478 346	310 224 392	224 200 248 211 324	89 78 98 79 83	880 772	22 18
rickup balers farms, 1987 1982	24 940 21 686 28 233 23 805 32 180 30 797 38 418 35 143	346 536 367 652 390	392 327	324 275	83 93	808 732 880 772 724 714	21: 16: 22: 18: 37: 33: 43: 38:
number, 1987 1982	38 418 35 143	652 390	327 435 372	275 377 354	93 96 100	891 812	43 38
987 INVENTORY							
Manufactured 1983 to 1987:	20,400		004	240	400	500	00
Motortrucks, including pickups farmsnumber	22 488 25 515 11 741	228 257 149	324 348 173	219 234	193 219	583 680	23 27 16
Wheel tractors farmsnumber	15 314	205	184	140 156	66	471	28
Less than 40 horsepower (PTO)farms number	4 965 5 706 7 889 9 608	76 97	47 47	46 46	41 66 15 16 34 50	350 471 146 155 273 316 29 30	28 6 14 11: 13: 1
40 horsepower (PTO) or more farmsnumber	7 889 9 608 893	90 108 2	134 137	105 110	34 50	273 316	111
Grain and bean combines farms number	893 943	(D)	(D)	=	23 24	29 30	1 2
Cottonpickers and strippers farms	-	-	-	-	-	-	
Mower conditioners farms_	5 875 6 243	104 106	95 95	78 78	15	243 257	6
Pickup balers farms_	5 058	120	48	82	15 15 12 13	181	6: 6: 14: 16:
Manufactured prior to 1983:	5 415	124	49	83		187	
Motortrucks, including pickups farms number	64 636 96 820 77 858	1 129 1 593 1 200	806 1 060 928	500 658 614	308 579 357	1 455 1 950 1 787	61 86
Wheel tractors farms number	77 958 152 496	2 169 i	928 1 649	1 215	357 772	3 400	69: 1 32: 46
Less than 40 horsepower (PTO)ferms number	53 545 78 848	751	1 649 678 916	482 647	186 263	1 157 1 682	46 62
40 horsepower (PTO) or more fermsnumber	152 496 152 496 53 545 78 848 47 584 75 548 10 193	728 1 108 103	542 733 131	482 647 383 568 21 22	772 186 263 285 509 125	1 124 1 718	44 70
Grain and bean combines farmsnumber	10 193 11 629	103 (D)	131 (D)	21 22	125 133	211 231	46 62 44 70 4
Cottonpickers and strippersfarms		-	-	_	-	-	
number_ Mower conditioners	18 705	338	170	155	74 83	581	145
number_ Pickup balers	19 705 21 990 28 823	338 372 472	215 348	155 170 249	83 79	623	14: 16: 25: 27:
number	33 003	528	386	294	79 83	594 704	270

All Farms	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
VALUE OF MACHINERY AND							
EQUIPMENT							
Estimated market value of all machinery and aquipment farms, 1987	60	810	1 069	236	766	733	296
\$1,000, 1987	56 593	910 962 17 470	1 060 35 379	231 3 612	766 855 19 846	752	296 357 3 722 4 455 12 576
1982 Averaga per farmdollars, 1987 1982	595 9 891	16 312 21 568	1 069 1 060 35 379 30 749 33 095 29 009	15 303	19 846 17 452 25 909 20 412	16 049 15 903 21 895 21 147	4 455 12 576
Farms by value group:	10 629			1			12 479
1982	40 35	303 491	340 302	113 101	309 353 195	143 213	176 206 24 87 54 22 42 28
\$10,000 to \$19,9991987 1982 \$20,000 to \$29,9991987	35 11 12 8 7	213 204 101	226 262 133	69 10		260 253 188	87 54
\$30,000 to \$49,9991987	7	125 98 51	185	101 74 69 19 34 14	123 113 24 26	119 93	22
1982	1 2 -	51	178 150	13	26	92	
\$50,000 to \$69,999	=	60 53	69 67	14	41 55 23	23 41 12	13 1 - - -
\$100,000 to \$199,9991987	-	24 31 6 5 5	44 21 57	6	23 23 47	12 31 11 2 3	1
\$200,000 or more1987	=	5	60 22 13	1 -	24	2 3	
\$200,000 to \$499,9991987	=	2 5	13 21	1 -	5 4	1 3	
\$500,000 or mora1987	-	-	1	-	-	-	-
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987 1982	41 40	610 710	942 900	189 180	651 707	594 630	239 322 376
number, 1987 1982	56 61	710 832 994	1 719 1 538	281 252	983 1 056	630 921 893	376 413
Wheel tractors farms, 1987	45 41	792	950 947	194 189	724 694	671 671	258
number, 1987 1982	61	1 657 1 746 615 846 438	2 284	294 290 101	1 527	1 605 1 435 533	358 354
Less than 40 horsepower (PTO) farms, 1987 number, 1987	62 30 36 21 25	615 846	2 149 702 1 063	101 150	1 354 500 703	930	258 276 358 354 172 218 127 140
40 horsapowar (PTO) or more farms, 1987 number, 1987	21 25	438 811	663 1 221	150 113 144	703 501 824	390 675	127 140
Grain and bean combinas ¹ farms, 1987	4	60 17 60	128 82	2	34 20	27	10 1 10 (D)
number, 1987 1982	4	60 18	82 148 87	(D)	20 51 24	30	10 (D)
Cottonpickers and strippers farms, 1987 1982	-	-	=		Ξ	-	
number, 1987 1982	-	-	=	-	Ξ.	-	
Mower conditionars farms, 1987 1982	13 7 13 7	218 143	375 401	57 65	242 166	282 158	39 52
number, 1987 1982	13	143 240 149	570 511	65 57 69	166 299 185	158 318 195	49 58
Pickup balers farms, 1987 1982	20 20 24 22	301 340 362	392 393 559	61 72 68	301 306 401	339 287 418	39 52 49 58 62 71 62
number, 1887 1982	24 22	361	463	72	356	336	71
1987 INVENTORY							
Manufectured 1983 to 1987: Motortrucks, including pickups	13	116 124	383	74	274	172	65
Whaal tractors farms	13 13 10 (D)	124 117	547 206	75 21	310 144 197	179 100 130	67 66
Less than 40 horsepower (PTO)tarms		117 146 63 64 67 82	285 108	74 75 21 23 7 7 7 14	84	42	65 67 66 82 37 37 45 45
40 horsepower (PTO) or morenumber	(D)	67 82	119 138 166	14	96 81 101	44 66 86	45 45
Grain and bean combines tarms number	=	(D)	13 13	- "-	-	-	
Cottonpickars and strippers farms	-	-	-	-	-	-	-
Mower conditioners farms	4	65	104	9	95	64	10
Pickup balersnumber	4 2 (D)	65 19 21	117 73 87	9 1 (D)	97 72 73	64 64 36 38	10 10 11 11
Manufacturad prior to 1983: Motortrucks, including pickups	30	520 708	734 1 172	157	481 673	522	
Wheel tractorsfarms	37	753 1 511	905	176	647 1 330	648	184
Lass than 40 horeepower (PTO) farms number	30 (D)	566 782	648	206 176 271 85 143 101	426 607	742 648 1 475 510 886	137
40 horsepower (PTO) or more farms	43 37 (D) 30 (D) 12 16	753 1 511 566 782 410 729 58 (D)	944 600 1 055	101 128	426 607 455 723 34 51	370 589	206 305 194 276 137 181 82 95 10
Grain and bean combines farms numbar	4 4	58 (D)	116 135	-	34 51	27 30	10 10
Cottonpickare and strippersfarms	-	-	-	-	_	-	_
Mower conditioners farms	- 8	165	286	48 48 60 (D)	170 202 272	219 254	39 39 51 51
Pickup balera tarms number	9 18 (D)	175 283 341	453 353 472	60	202 272 328	315 380	51

All Farms	Breckinridge	Bullitt	Butler	Celdwell	Calloway	Campbell	Carlisle
VALUE OF MACHINERY AND EQUIPMENT	Disciniting -	- Jamil					
Estimated market value of ell mechinery and							
equipment farms, 1987 1982	1 466 1 539	589 688	652 733 12 928	570 661	748 949	512 545	377 445
\$1,000, 1987 1982	33 761 33 370	12 951 10 778	18 040	17 275	26 125 34 582	8 310 8 345	11 967 12 563
Averege per farmdollars, 1987 1982	1 539 33 761 33 370 23 030 21 683	12 951 10 778 21 987 15 666	19 829 24 612	20 296 30 307 30 706	26 125 34 582 34 926 36 440	545 8 310 8 345 16 231 15 312	445 11 967 12 563 31 743 28 231
Farms by value group: \$1 to \$9,9991987	537	279	338	200	255	286	
\$10,000 to \$19,9991987	576 409	362 151	355 117	239 109	358 186	253	189 90
\$20,000 to \$29,9991987	420 184	120 50 84	164	167 49 67	194 75 124	149 63	95 51
\$30,000 to \$49,9991987	238 152	84 18 93	68 62 68	108	124 89 65	149 63 92 35 31	39 42
\$50,000 to \$69,9991987	152 67	93 26		64		35	39
\$70,000 to \$99,9991987	77 69	15 49	44 12 9	41 58 35 32 22 21	54 33 21 78 53 68	8 4	35
\$100,000 to \$199,9991987	31 36 38 12 7	15 49 9 14	33 18	32	78 53	2 12	16
\$200,000 or more1987	38	4 2	18 18	21	68 15	12	27
\$200,000 to \$499,999	7 12	1 2	3 15 3	6 13 5	15 29 12	1	145 188 90 95 51 38 42 39 11 16 16 18 27 27
\$500,000 or more1987	'-	=	-	ĭ	. 2	-	i
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987 1982	1 221 1 305	498 607	593 632	454 613	645 814	356	338
number, 1987 1982	1 932 1 846	782 823	988 1 030	880 1 077	1 420 1 611	423 462 535	666
Wheel tractors farms, 1987	1 309	548	589	514	685	483	325
1982 number, 1987	1 442 2 750	545 1 176	1 001	618 1 065	847 1 387	505 1 029	640
Less than 40 horsepower (PTO) farms, 1987	2 629 871	1 136 435 676	1 079 378	1 098 304 412	1 522 369	822 378 558	129
40 horsepower (PTO) or more farms, 1987	1 335 921	676 273 500	467 384	412 361 653	496 528 891	558 309 471	403 666 724 325 366 644 744 129 161 264
number, 1987 Grain and bean combines1 farms, 1987	1 415 355	500 72	534 169	134	256		114
1982 number, 1987	370 406	72 72 75 73	161 175	206 163 254	339 407	5 5 6 5	114 125 134 144
1982 Cottonpickers and strippers farms, 1987	399	73	195	254	362	5	144
1982 number, 1987	=	Ξ	=	_		-	
1982_ Nower conditioners farms, 1987_	334	212	118	113	115	130	
1982 number, 1987	272	110	104	141	109	67	85
1982 1982 Pickup balers farms. 1987	364 275 537	120	144 105 181	120 151	163 112 106	130 67 247	91
1992 number, 1987	559 658	257 120 253 267 299 276	158	155 185 201 230	94 138	233 273	114 85 122 97 85 105 106
1982	632	276	193	230	95	233	141
1987 INVENTORY							
Manufactured 1983 to 1987: Motortrucks, including pickups farms	283	111 115	185	119	227	82	107
Wheel tractors farms	302 140	115 68	204 102	133 76	246 86	82 57 73	128
Less than 40 horsepowar (PTO) farms number	155 44	89 22	109 16	90 19	121 34	19	10
40 horsepower (PTO) or more farms I	155 44 44 103 111	68 89 22 31 52 58	102 109 16 16 87 93	19 65	86 121 34 36 61	19 46	2.
Grain and bean combines farms	26	1	93 2 (D)	133 76 90 19 19 65 71 31	85 16 17	54	107 128 29 44 10 10 21 34 14
number Cottonpickers and strippers	26	(D)	(D)	31	17		15
Cottonpickers and strippersfarmsnumber	48	-	10	- 8	16		1
number	48	29 39 15 16	10 37	8 21	62	40 40 43	45 46 17 18
Pickup balers	51 52	16	37	21	11 11	43	
Manufactured prior to 1983: Motortrucks, including pickups	1 098 1 630	433 667	502 784	402	564 1 174	285	301 538 312
Wheel tractorsfarms	1 241 2 595	530 1 087	529 892	747 474 975	652 1 266	380 474 956	312
Less than 40 horsepower (PTO) farms	839	424 645 242	363	287	341 460	369 539 301	121
40 horsepower (PTO) or morefarms number	1 291 866 1 304	242 442	451 312 441	393 330 582	494 806	301	255
Grain and bean combines farmsnumber	331 380	71 (D)	168 (D)	104 132	243 390	417 5 6	590 121 151 250 445 100 111
Cottonpickera and atrippers farms	-	-	-	-	-	-	
Nower conditioners farms.	293	186 218 250	109	106 112	99	90	69 76 70 88
	316 511		134 155		101	90	70

VALUE OF MACHINERY AND EQUIPMENT STATE ST	Clinto
Selection Sele	
Sequential	
\$10,000 to \$19,999	77
\$10,000 to \$19,999	77/ 84/ 10 60 12 80 13 66 15 24
\$1 to 3,999 - 0.0	12 80 13 66
\$1 to \$9,999	15 24
\$20,000 to \$29,999	47.
\$\$0,000 to \$49,999	14
\$50,000 to \$59,999	5
\$50,000 to \$59,999 1987. 33 8 5 6 54 39 27 750,000 to \$59,999 1982. 7 9 32 92 92 92 92 92 92 92 92 92 92 92 92 92	47, 42, 14, 14, 5, 18, 7, 5, 1, 2, 1, 1,
\$70,000 to \$99,999	1.
\$200,000 to \$499,999	
\$200,000 to \$499,999	i
\$200,000 to \$499,999	
SELECTED MACHINERY AND	
Actortrucks, including pickups	
1982. 464 1 084 1 805 2 314 1 255 525	
1982 464 1 084 1 805 2 314 1 255 525	66. 67
Vision V	66. 67. 85 88
Number, 1987. 871 1 462 2 215 2 517 1 738 622	65 68
49 horsepower (P1O) or more 1 tarms, 1987 485 692 811 512 248 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 325 144 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 147	93
49 horsepower (P1O) or more 1 tarms, 1987 485 692 811 512 248 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 330 144 827 325 144 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 144 147 147	93 94 50 58 26 35
Frame and been combines farms, 1987. 49 42 51 348 54 1 1 1 1 1 1 1 1 1	26
Cottonpickers and strippers	
Cottonpickers and strippers	2
Number, 1987 - - - - - - - - -	2
Section Sect	
1982 84 146 359 321 283 58 1987	16
1982 84 146 359 321 283 58 38 1982 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1986 1987 1986 1987 1986 1987 1988.	19
1987 INVENTORY Manufactured 1983 to 1987:	20:
1987 INVENTORY	19 16 20 22 30 26 36
Manufactured 1983 to 1987: Motorrucks, including pickups	36
Motorrucks, including pickups	
Wheel tractors 1arms 26 165 171 145 96 63 Less then 40 horsepower (PTO) 1arms 22 207 184 187 145 38 40 horsepower (PTO) or more 1arms 22 99 104 50 21 41 40 horsepower (PTO) or more 1arms 6 66 69 111 85 30 Grain and been combines 1arms - - 1 43 1 47 number - - - 0 44 (D) - Cottonpickers and strippers -	12
Grain and been combines farms	12
Grain and been combines farms	7:
Grain and been combines farms	41
Cottonpickers and strippers	124 12: 66: 77: 44: 49: 22:
Nower conditioners 10 42 67 74 -	
	2
Mower conditioners Isrms. 10 42 67 67 74 number 11 42 69 69 75 - Pickup balers 15 38 63 31 83 1 number 16 38 80 33 83 (D)	20 21 41 41
number 16 38 80 33 83 (D)	4
Motortrucks, including pickups farms_ 302 691 1 090 825 664 312	600
Wheel tractors farms_ 358 766 1 217 1 049 808 422	600
number. 839 1 255 2 034 2 330 1 593 534 Less then 40 horsepower (PTO) 15 mms. 229 558 817 700 599 250 40 horsepower (PTO) or more 15 mms. 266 403 663 760 466 219 1 mmber. 456 510 936 1 347 703 256	462 531
40 horsepower (PTO) or more 1arms 286 403 663 760 466 219 number 456 510 936 1 347 703 256	250
Grain and bean combines rumber	600 725 600 86- 46: 531 25: 320
Cottonpickers and strippers farms	
number –	13:
Mower conditioners Lerms 104 105 369 233 134 64 number 106 105 377 246 161 80 Pickup balers 187 268 470 312 318 68 number 241 274 573 362 375 (0)	138 138 197 225

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations end symbols, see introductory text]

All Farms		Crittenden	Cumberland	Daviess	Edmanson	Elliott	Estill	Fayette
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all mechinery a	nd							
equipment	1987	502 569	647 687	1 288 1 497	736 786	534 606	493 529	911 974
	\$1,000, 1987 1982	10 374 14 303 20 665 25 137	9 799 9 629 15 145 14 016	46 641 56 168 36 212 37 521	12 718 12 320 17 279	7 236 6 871 13 550 11 338	6 088 7 821 12 348	36 228 32 777 39 767 33 652
Average per farm	dollars, 1987 1982	25 137	14 016	37 521	15 674	11 338	14 785	33 652
Farms by value group: \$1 to 59,999	1987	254 193	294 336	528 536	417 365	277 351	311 278	283
\$10,000 to \$19,999	1987-	81	183	251 291	143	136 146	278 85 116 54 19 24	393 193 169
\$20,000 to \$29,999	1987	140 81 63	183 202 71 75 64	133 129	143 244 66 69 53 59	36 67	54 19	124
\$30,000 to \$49,999	1987	39 95	64 35	143 215		60 36	24 91	109 71
\$50,000 to \$69,999	1987	22 44 11	23 31 12 5	44 78 77	20 23 7	24 6	9 25	64 106
\$70,000 to \$99,999	1982 1987 1982	11	12	92	7	1	8	47 50
\$100,000 to \$199,999	1987 1982	9 22	3	63 106	11 30 14	Ξ	2	58 55
\$200,000 or mare	1987 1982	10 9 22 5 2 5	Ξ	49 50 44	1	Ξ	_	122 111 105 71 64 106 47 55 55 33 19
\$200,000 to \$499,999 \$500,000 or more	1987 1987	5 -	-	44 5	-	=	-	25
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickups	farms, 1987	404 482	612 488	1 125 1 220	620 669	407 433	447 413	744
	number, 1987 1982	657 738	847 670	2 416 2 550	897 885	515 587	602 626	840 1 473 1 560
Wheel tractors	farms, 1987	480	582	1 210	639	436	426	861
	1982 number, 1987 1982	511 908 981	615 995 928	1 392 2 787 3 196	709 1 105 1 080	440 629 599	465 612	851 2 186
Less than 40 horsepower (PTO)		249 336	408 537 318	729	395	311	714 288 369	1 860 653 1 194
40 horsepower (PTO) or more	farms, 1987 number, 1987	324 572	318 458	952 1 746	542 403 563	412 170 217	195 243	533 992
Grain and bean combines ¹	farms, 1987 1982	126 106	5 24	453 517	79	5 10	12 12	41
	number, 1987 1982	135 109	6 35	515 605	79 77 82 77	5 10	12	41 50 45 78
Cottonpickers and strippers		-	-	-		-	-	
	number, 1987 1982	=	-	Ξ	-		_	
Mower conditioners	farms, 1987 1982	108 111	165 136	291 209	145 141	110 36	100 118	309 270
	number, 1987 1982	121 129	136 183 155	209 332 226	141 162 171	36 116 36	100 118 121 130 177 212	309 270 470 403 208 195 289 276
Pickup balers	farms, 1987 1982	189 232 247	179 144	311 329	171 173 169	36 172 130	177 212	208 195
	number, 1987 1982	247 254	199 188	354 425	207 186	190 136	179 231	289 276
1987 INVENTORY								
Manufactured 1983 to 1987: Motortrucks, including pickups	farms	85	147 153	358	110	122	72	324
Wheel tractors	number farms	110 47	103	459 128	124 60	129 80	81 89	551 229
Less than 40 horsepower (PTO)	number farms	48 11	170 78	180 45	12	93 60	89 29	116
40 harsepawer (PTO) ar more	number farms number	11 11 36 37	170 78 99 54 71	53 87 127	60 74 12 13 51 61	80 93 60 72 20 21	29 60 60	324 551 225 405 116 165 148 240
Grain and bean combines	number	9	<u>'-</u>	57 62	14 14	-	2 (D)	(D)
Cottonpickers and strippers	farms	-	_	-	-	_	-	
Mower conditioners	number farms	18	32	75	46	28	22	121
Pickup balers	number farms	20	32 24 24	75 76 30 33	52 33 33	28 28 25 25	22 17 17	121 145 38 41
Manufactured prior to 1983: Motortrucks, including pickups	number farms	9 359 : 547	573 694	962 1 957	544 773	306 386	398 521	583
Wheel tractors	number farms number	462	531 825 352	1 149	615	383	375 523	922 775 1 777 602 1 026 438 752
Less than 40 horsepower (PTO)	number farms number	860 239 325	352 438	2 607 690 988	1 031 383 529	536 251 340	259	602
40 horsepower (PTO) or more	number ferms number	315 535	295 387	915 1 619	380 502	164 196	340 152 183	439 752
Grain end bean combines	number number	120 125	5 6	406 453	65 68	5	10 (D)	39 (D
Cottonpickers and strippers	ferms	.23	_	-	-	-		,
	number	91	135	226	101	82	78	219 325 185
Mower conditioners	number	101	151	256	110	88	99	

[Data are based on a sample of farms. For meaning of ebbreviations and symbols, see introductory text]

All Farms	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and							
equipment farms, 1987_ 1982_	1 306	87 108 1 226	754 849	202 255	318 347	1 021 1 051	1 047 1 206 17 866 19 652
\$1,000, 1987 1982	1 306 1 291 32 316 30 094 24 744 23 311	1 192	849 17 341 15 368 22 999 18 101	11 792 15 607	7 728 6 622	22 897 21 532	17 866 19 652
Average per farm dollars, 1987 1982.	24 /44 23 311	14 093 11 037	18 101	255 11 792 15 607 58 374 61 205	347 7 728 6 622 24 302 19 083	1 021 1 051 22 897 21 532 22 426 20 487	17 064 16 295
Farms by value group: \$1 to \$9,999	463	62	246	43	125	355	462
\$10,000 to \$19,999	474 306 345	62 75 12	381 188	74 34	160 69 75 46	338 240	484 208
\$20,000 to \$29,999	216	20 2 4	179 160 137	37	46 51	342 201 147	38 ⁻ 19 18
\$30,000 to \$49,99919871982	156 153 140	9	73 74	51 37 20 26 2	51 21	117 117	129
\$50,000 to \$69,9991987	77	-	35	15	8 23	51	1
\$70,000 to \$99,999	104	2	35 58 35	15 29 12	23 5 9	39 28 30 25 16	1 4 2 1 1
\$100,000 to \$199,9991987	24 43 48 25 19	1	12 14 8	40 20 13 15 26	9 14 7	30 25	1:
\$200,000 or more	19	1	3	13	-	4	
\$200,000 to \$499,999	19	1	3	26 15	1	2 3	
	-	-	-	-	-]	1	
ELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987 1982	1 137	66 87	630 654	171 217	266 258	852 914	886 99
number, 1987 1982	1 021 1 744 1 454	93 112	883 936	406 532	414 363	1 263 1 445	1 199 1 379
Vhael tractors farms, 1987	1 163		681	182	286	946	970
1982 number, 1987 1982	1 162 2 782 2 426	63 83 101	765 1 594	236 505	318 737 634	925 1 999	976 1 126 2 019 2 09
Less than 40 horsepower (PTO) farms, 1987	920	32	1 340 530 822	629 98 144 140	634 235	1 838 721	2 091
40 horsepower (PTO) or morefarms, 1987	1 461 765 1 321	120 32 42 39 59	502 772	144 140	235 434 177 303	1 028 626	710 1 107 646 912
au norsepowar (PTO) or more tarms, 1987 number, 1987 Grain and bean combines ¹ farms, 1987	101		55	361 91	32	971 32	912
1982 number, 1987	37 124	3 2 6	18 62 18	132 121 171	6 32 6	8 41	16 8 36
1982	38	(D)		171	6	8 -	
1982 number, 1987	=	-	Ξ.	-	-	Ξ	
1982	395		195	61	97	241	21:
1982 number, 1987	392 432	22 12	183 255	56 74	67	241 286 278	180
1982	432 421 610	23 19	255 206 219 267	74 71 51	67 148	278 301 429	190 450
1982 number, 1987	546 762 602	10 22 12 23 19 27 19 27	267 243 303	61 60 63	88 181 105	450 532	211 180 220 190 456 389 521 413
987 INVENTORY	602	27	303	63	105	506	413
fanufactured 1983 to 1987: Motortrucks, including pickups farms	381	17	254	58	133	288	238
Wheel tractors farms_	444 202 357 108	17 20 13 (D) 2 (D) 13	254 267 129	58 73 27 39 10 10 18 29	133 152 49	313 174	240 123
Less than 40 horsepower (PTO) number number	108	(D)	148 32 35 102	10	35 35	243 70 82	152 66
40 horsepower (PTO) or more farms number	148 149 209	13	102	18	23	119	80
Grain and bean combines farms farms number	13 17	13	113 3 3	9	62 35 37 23 25 8	161	238 240 123 152 66 66 80 86
Cottonpickers and strippersfarms	17	-	3	11	۰	-	
Mower conditioners farms_	110	=	100	- 7	=	80	-
number	112	-	100 102	7 7	5	83	43 44 65 78
Pickup balers farmsnumber fanufactured prior to 1983:	126 131	Ξ	38 39	(D)	4 5	96 108	78
Motortrucks, including pickups	919 1 300	57	456 616	153 333 171	188	675 950	696 959 945
Wheel tractorsfarmsnumber	1 110	57 73 56 (D) 30 (D) 32 46 3	623	171	262 276 675 210	884 1 756	1 867
Less than 40 horsepawer (PTO) farms	846	30 (D)	1 446 501 787	466 88 134 138 332 87	397	659 946	695 1 041 600
40 horsepower (PTO) or morefarmsnumber	663 1 112	32 46	424 659	138	177 278	533 810 32	600
Grein and bean combinesfarmsnumber	88 107	3 6	52 59	87 110	24 24	32 41	826 18 36
Cottonpickers and strippersferms	_	_	_		-	71	30
number	-	-		57 67 50 (D)			-
Mower canditionersfermsnumber	285 320	10 12 19 19	110 153 187 204	57 1	92 110 144 176	167 195	169 176 403 443

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text

All Farms		Graves	Grayson	Green	Greenup	Hancock	Herdin	Harlan
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipment	1 1007	4 040	1 514	1.057	000	500	4.705	00
equipment	1987 1982 \$1,000, 1987	1 213 1 537 31 683	1 514 1 654	1 257 1 384	823 854	528 562	1 911	27
	1982	31 683 45 957 26 120 29 900	26 933 28 706 17 790 17 356	22 973 23 145 18 276 16 724	10 780 10 284 13 098 12 042	12 075 11 044 22 870	1 735 1 911 35 295 41 916 20 343 21 934	28 27 354 334 12 646 12 381
Avarage per farm	dollers, 1987 1982	29 900	17 356	16 724	12 042	19 651	21 934	12 381
Farms by value group: \$1 to \$9,999	1987	492 590	758 813	583 627	447 486	228 229	757 877	17
\$10,000 to \$19,999	1982 1987 1982	281 283	305 473	299 390	200	140 173	363 498	17 17 8 8
\$20,000 to \$29,999	1987 1982	147 285	168	184 161	200 233 99 81	61	315 122	
\$30,000 to \$49,999	1987	125 139	135 154 93	79 118	58 39	54 39 61	124 172	
\$50,000 to \$69,999	1987	72 64			10 12 9			
\$70,000 to \$99,999	1987	32	12	35	9	14 22 24 15	37	
\$100,000 to \$199,999	1982 1987 1982	32 69 47 80 17 27	84 77 12 35 31 23 2	45 40 35 22 31 26	3	16	91 150 37 32 40 29	
\$200,000 or more	1982 1982	17	23	1	-	6	8 31	
\$200,000 to \$499,999 \$500,000 or more	1987 1987	15	2	1		6	8	
SELECTED MACHINERY AND								
EQUIPMENT								
Motortrucks, including pickups	ferms, 1987	1 047 1 372	1 260	1 073	649 666	443 408	1 447 1 562	22
	1982 number, 1987 1982	1 970 1 970 2 221	1 363 1 854 1 757	1 053 1 532 1 510	967 909	760 595	2 187 2 161	2: 2: 2: 2: 11: 1: 2: 2: 2: 1: 1:
Wheal tractors	farms, 1987	1 068	1 326	1 196	748	492	1 593	1
	1982 number, 1987	1 393 2 144	1 477 2 257	1 163 2 326	699 1 141	499 1 014	1 695 3 202	1 2
Less than 40 horsepower (PTO)	1982 farms, 1987	2 471 593 775	2 321 795 984	1 989 792 1 113	965 489 638	1 028 413 617	3 200 1 026	2
40 horsepower (PTO) or more	number, 1987 farms, 1987	803	835	753	638 394 503	244	1 531 1 013	1
Grain and bean combines1	number, 1987 farms, 1987	1 369 429	1 273	107	36	397 85	1 671 224	
	1982 number, 1987	469 470	198	45 121 46	21 37 21	111	258	
Cottonpickers and strippers	1982 farms, 1987	506	215	46	21	114	282	
	1982 number, 1987		-	=	-	=	=	
Nower conditioners	1982 farms, 1987	214	313	358	137	- 80	444	
	1982 number, 1987	214 175 239	234 317	287 372	107	132 93	466 484	
Pickup balers	1982 farms, 1987	184 156	240 501	297 422	147 132 169	146 151	484 482 578	6
	1982 number, 1987	228 191 236	410	398	189 l	159	569 725 687	
	1982	236	573 472	478 437	172 195	194 170	687	8
1987 INVENTORY								
Manufactured 1983 to 1987: Motortrucks, including pickups	farms	304	275	253	180	118	388	
Wheel tractors	number farms	304 344 92	285 215	265 81	188	131	388 435 183	
Less than 40 horsepower (PTO)	number farms number	141 35 49 67	231 86 87	88	127 53 59	71 26 26	209 73 75 123 134	
40 horsepower (PTO) or more	farms	49 67	129	23 25 59 63	59 62 68	26 40	75 123	
Grain and bean combines	number farms number	92 41 45	144 23 23	63	68 1 (D)	40 45 3 3	134 14 15	
Cottonpickers and strippers	farms		-	_	(5)	_		
Mower conditioners	number farms	17 18	77	91	30 30	10 11	78	(D
Pickup balers	number farms	18 24 26	77 79 106	91 91 65 65	30 17 17	11 13 13	78 78 82 91	(D
Manufactured prior to 1983:	number		108					
Motortrucks, including pickups	number	905 1 626 1 013	1 075 1 569 1 258	902 1 267 1 179	517 779 667	405 629	1 223 1 752	1:
Wheel tractors	number	2 003	2 026	2 238	1 014	473 943	1 516 2 993	18
Less than 40 horsepower (PTO)	number	559 726	730 897	770 1 088	579	943 401 591	983 1 456	
40 horsepower (PTO) or more Grain and bean combines	number farms	768 1 277 393	791 1 129 200	724 1 150 107	442 579 339 435 35 (D)	226 352- 83	924 1 537 212	19 23 16 23 5 9 11
a.a and ocal combiles	number	425	225	121	(D)	85	248	
Cottonpickers and strippers	number.	-	-	-	-	-	-	
Mower conditioners	farma number	188 221	236 238	267 281	107 117	70 82	380 406	(D
Pickup balera	number	138 165	423 465	391 413	152 155	151 181	523 634	(D

[Data are based on a sample of farms. For meaning of ebbreviations and symbols, see introductory text]

All Ferms	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and								200
equipmentfarms, 1987 1982	1 178 1 253	1 517 1 607 31 114 29 306 20 511	637 725	1 094 1 108 30 941 25 043 28 282	281 377	620 688	786 946	632 725 13 397 14 634 21 197
\$1,000, 1987 1982 Average per farmdollars, 1987	29 015 31 113 24 630 24 831	31 114 29 306 20 511	31 325 36 729 49 177	30 941 25 043 28 282 22 602	13 407 15 702 47 713 41 649	22 233 28 101 35 860	946 9 771 12 191 12 431 12 887	13 397 14 634 21 197 20 184
Average per farm dollars, 1987 1982 Farms by value group:	24 831	18 236	50 661	22 602	41 649	40 844	12 887	20 184
\$1 to \$9,999	357 401	550 714	172 246	293 352	105 134	220 213	501 417	275 314
\$10,000 to \$19,999	349 337	413 383	114	308 276	49 81	119	177 391	275 314 162 252 77 35 50 50
\$20,000 to \$29,999	166 249 134	262 194 166	93 60 87	212	14 49 32	90 127	42 75 29 50	77 35
\$30,000 to \$49,9991987 1982	132	166 205	116	95 135	25	90 127 62 37		50 50
\$50,000 to \$69,9991987	87 58 42 36 36 26 7 14	59 54	65 56	76 62 54 40 51 19	22 12 18 26 21 31 20 19 20	50 40 28 28 34 37	19 5 7	38 29 13 34 13 5 4 6
\$70,000 to \$99,9991987 1982	42 36	59 54 34 18 32 36	14 41 54 62 38 42 36	54 40	18 26	28 28	- 1	13 34
\$100,000 to \$199,9991987 1982	36 26	32 36	54 62	51 19	21 31	34 37	11 8	13 5
\$200,000 or more1987	7 14	1 3 1	38 42	5 2	20 19	17 42 15		6
\$200,000 to \$499,999	7 -	1 -	36 2	4	20	15	-	-
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987	1 020	1 237	596	926	257	555	698	474
1982 number, 1987	1 082 1 570	1 202 1 772	677 1 380	906 1 436	257 340 547	595 1 064	768 973	474 552 746 834
1982	1 649 1 085	1 646 1 392 1 392	1 322 598 673	1 262 1 021 990	661 245 353	1 094	947 632 654	574
1982 number, 1987	1 148 2 305	1 392 2 721 2 481	1 478	2 323	353 567	631 1 359	654 915 875	651 1 201
1982 Less than 40 horsepower (PTO)farms, 1987	879	932	1 533 333	729	567 759 119 157	1 232 391	875 457	1 301 468
40 horsepower (PTO) or morefarms, 1987	1 339 652	1 327 877	471 446	1 088 734 1 235	157 174	625 405	457 590 265	574 651 1 201 1 301 468 737 291 464
number, 1987farms, 1987farms, 1987	966 99	1 394	1 007	41	410 97	734 188	325	464 68
1982 number, 1987	48 100	96 40 97	231 297 292	38 48	171 120	210 226	4 6 8 6	68 55 69 58
Ottonpickers and strippersfarms, 1987	48	41	358	55	190	247	6 -	58 - -
1982 number, 1987		-		-	-	=	Ξ	=
//ower conditionersfarms, 1987	334	552	165	312	35	200	156	
1982 number, 1987	290 374 337	445 626 474	149 194 163	239 378	49 36	150 209	192 171	137 119
Pickup balersfarms, 1987	538	634 (163 155	256 450	70 50	167 243	156 192 171 200 231 256	153 219
1982 number, 1987	493 692 600	527 804 584	155 113 197 128	450 300 506 346	49 36 70 50 71 56 88	243 207 312 217	256 256 264	116 137 119 153 219 246 240 310
1982 1987 INVENTORY	600	584	128	346	00	217	204	310
Manufactured 1983 to 1987:								
Motortrucks, including pickups farms	326 365	267 310	234 264	374 439	95 116	193 217	102 105 63 86	128 138
Wheel tractors farms number	153 220 82	310 177 251	74 100	134	43 52	71	63 86	83 111
Less than 40 horsepower (PTO) farms number	85	53 59	74 100 29 35 48 65	51 66	3 3 41	21 21 52	17 18 47	128 138 83 111 56 65 43 46
40 horsepower (PTO) or more farms number	108 135	251 53 59 140 192	48 65	51 66 104 124	41 49	52 65	47 68	43 46
Grain and bean combines farms number	(D)	(D)	34 35	(D)	49 32 33	65 6 9	-	Ξ
Cottonpickers and strippersfarms	-	-	-	-	-	-	-	-
Mower conditionersnumber	44	136	39	95 98	4	38	15	19
Pickup balers farms	48 73 80	136 137 66 73	39 20 20	59 63	4	38 30 45	15 23 23 23	19 19 22 22
Manufactured prior to 1983: Motortrucks, including pickups farms	811		501 1 116	703	227	477	643	
Wheel tractors farms_	1 205 1 048	1 055 1 462 1 296	569	997 973	431 231 515	847 582 1 273	868 606 829	608 539
Less than 40 horsenower (PTO) farms	2 085 836	1 296 2 470 897	1 378 305	2 133 692	118	1 273 382	829 440	1 090 422
number_ 40 horsepower (PTO) or more farms_	1 254 583 831	1 268 795 1 202	436 442 942	1 022 679	154 152	382 604 377	440 572 230 257	672 264
Grain and bean combinesnumber number	831 98 (D)	1 202 95 (D)	942 205 257	1 111 39 (D)	361 74 87	669 184 217	4 8	403 608 539 1 090 422 672 264 418 68 69
Cottonpickers and strippers farms	(0)	(0)	- 237	(0)	-		_	_
	-	_	_	-	-		-	98 100 199 218
Mower conditioners farms	293 326	433 489 586 731	127 155	225 280 408	31 32 48	162 171 222	141 148 218 233	98

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

All Farms								
All Ferris	Jessamina	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipmentfarms, 1987	880	214	530	28	378	938	1 306	387
equipmentfarms, 1987 1982 \$1,000, 1987	930	263	539 617	28 34 269	446 4 859	1 001	1 306 1 393 19 627 19 076	405 5 021
1982 Average per farmdollars, 1987	930 19 111 20 086 21 717 21 598	2 527 2 561 11 810	11 889 9 266 22 057 15 019	373	446 4 859 5 860 12 855 13 139	938 1 001 18 769 20 723 20 010 20 703	19 076 15 029 13 694	387 405 5 021 6 625 12 974 16 359
1982	21 598	11 810 9 738		9 593 10 963				
Farms by value group: 1987	358 331	134 161	269 377	20 26 5	194 296 105	433 445 245	691 745	216 230 104 92 32 26 23 35 10 6
\$10,000 to \$19,9991987 1982	331 192 233	161 33 66	377 99 84	5 4	105 55	256	745 304 332 130	104 92
\$20,000 to \$29,9991987 1982	105 152	66 15 9 31 26	84 51 64 53 43	4 3 1	55 70 57	94 101	218	32 26
\$30,000 to \$49,9991982	128 129	31 26		2	22	85 98	132 63	39
\$50,000 to \$69,9991987 1982	49 14	1	4 38	_	7 10	28 42	29 13 8 13	10
\$70,000 to \$99,9991987 1982	14 24 51 24	-	40 8 22 2 1	1	5 1	42 23 23 25 33 5	13	
\$100,000 to \$199,9991982 1982	24 19		22	-	1	33	11 8	11
\$200,000 or more1987 1982	ī	=	1	=	<u> </u>	3 5	1	ī
\$200,000 to \$499,9991987 \$500,000 or mora1987	-	-	-	-	-	-	21	
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987	720	172	405	21	296 372	755 882	1 027 1 116	357 356
1982 number, 1987	810 1 143 1 315	239 241 301	453 643 563	21 29 24 39	426 455	1 095 1 339	1 424 1 387	588 520
1982 Wheel tractorsfarms, 1987	792	171 176	508		290 314	860	1 136	316
1982 number, 1987	800 1 804	212	1 089	23 19 27 23 19 21	402 445 169	900 1 761 1 818	1 099 1 752 1 603	429
Less than 40 horsepower (PTO)	1 765 659 1 074	198 100 119	1 037 375 578	19	169	602 825	769 950	182
number, 1987 40 horsepower (PTO) or more	435 730	82 93	353 511	6	215 158 187	542 936	595 802	316 345 429 451 182 232 162 197
Grain and bean combines ¹ farms, 1987	25	-	19		14	142	34	2
1982 number, 1987 1982	25 26 36 27	Ξ	19	-	14	93 153 116	35	(D)
Cottonpickers and strippersfarms, 1987	-	=	=	1 3	-	1	-	_
number, 1987 1982	_	-	=	Ξ.		-		
Mower conditionersfarms, 1987	222		135 55 136 55 237	2	54 105	330	260 213	71 60
number, 1987 1982	222 245 300 324 279	22	136	(D)	54 105	322 361 351	274	71 60 71 60 95 105 116
Pickup balersfarms, 1987	279 358	22 14 22 14 40 57 40	237 259	2 2	88 89	399 388 467	430 355 459 376	95 105
number, 1987 1982	360 448	40 57	259 315 271	(D) (D)	90 90	467 429	459 376	116 116
1987 INVENTORY								
Menufactured 1983 to 1987: Motortrucks, including pickups	241	37	112	3	103 109	187 198	252 254	139
number	241 271 131 175	46 25	122	3	68	198 41	145	147 59
Less than 40 horsapower (PTO) farms	175 58	46 25 35 8 8 17 27	112 122 125 150 79 86 56 64	-	89 29 37	41 47 11 11 31 36	191 41 54	26
40 horsepower (PTO) or more farms	58 64 89	17	86 56	-	37 47 52	31	114 137	33
number Grain and bean combinesferms number	111			Ε.	52	5 5	(D)	139 147 59 59 26 26 33
Cottonpickers and strippers	_		_	_	-	_	-	
Mower conditioners farms_	73	_	55	-	7	59	65	25
Pickup balers farms_	73 91 52	-	55 56 68	2 (D)	7 13 13	59 60 58 74	65 69 71	25 25 8
Menufectured prior to 1983:	66		68		13 246	638	894	
Motortrucks, including pickupsfarmsnumber	587 872 745	154 195 156 177	374 521 451 939	19 21 23 27 18 21 6	317	897	1 170	305 441 286 370 172 206 142 164
Wheel tractors farms	1 629 617	156 177 92	939 314	27	313 140 178	1 714	1 561	370 172
Less than 40 norsepower (PTO)	1 010	111	492 321	21	1113	593 814 538	896 492	200
Grain and bean combinas farms	619 25 38	68	447	6	135	538 900 138	665	16
number	38	-	19	-	14 14	148	(D)	
Cottonpickers and etripperafarms number	:	-	-	:				
Mower conditioners farms number	183 209 237	22 22 40 40	80 80		47 47 75 77	275 301	195 209 366	46 46 95 108
Pickup balers ferms number	237 294	40	80 218 247		75	358 393	366 388	108

All Farms	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and								
equipmentfarms, 1987_ 1982_	222 240 2 305	29 53 341	36 49	926 980	1 475 1 611 32 015 33 379 21 705 20 720	355 405 9 143 14 026 25 755 34 632	1 295 1 495 37 613	257 320 5 674 7 067 22 078 22 084
\$1,000, 1987 1982	2 305 3 454 10 384 14 390	341 457 11 771 8 620	304 470 8 437	18 930 14 837 20 443 15 140	32 015 33 379	9 143 14 026	37 613 46 879 29 045 31 357	7 067
Averege per farmdollars, 1987_ 1982_	14 390		9 585	15 140	20 720	34 632	31 357	
Farms by value group: 1987-1982-1982-	130 138	21 43 5 7	24 38	416 436	606 713	151 155 67	476 496	140 153 31 72 39 19 25 53 7 - 2 14 11 5 2
\$10,000 to \$19,999 1987_ 1982_	- 83 - 34	5 7	24 38 7 7 5 3	206 307	713 271 338 243	67 99	332 389	31 72
\$20,000 to \$29,9991987_ 1982_	1 17	1 2 2	5 3	96 144	251	99 57 37 23 49	117 193	39 19
\$30,000 to \$49,9991987_ 1982_	51		:	144 94 59	191 159		148 122	53
\$50,000 to \$69,9991987_ 1982_	: -	- 1	:	62 11 41	92 80 31 32 35 30	29 18 10 13 16 20	75 108	7
\$70,000 to \$99,999		1 -	ī	1	31 32	10	58 55 61	14
1982	: :		=	8 21 3	35 30 6	20	108	11
\$200,000 or more	-	=	Ξ.	1 3	8 6	14 2	28 24 28	4
\$500,000 or more1987_	:	-	-	=	-	=	-	i
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987_	174	20	28	731	1 258	301	1 102	181
1982_ number, 1987_ 1982_	206 235 270	41 27 (D)	40 47 52	767 1 152 1 048	1 392 1 939 1 922	317 512 574	1 336 2 268 2 188	181 270 278 478
Vheel tractorsfarms, 1987_	_ 187	23		794	1 345	323 349	1 189	249
1982. number, 1987. 1982.	214 232	23 33 26 40 17 18 8	27 33 37 38 24 33	870 1 605	1 410 2 932 2 618	659 773 187	1 333 2 660 2 678	436
Less than 40 horsepower (PTO)farms, 1987_ number, 1987	319 147 167	17 17	24	1 549 525 768	2 618 989 1 458	187 245	2 678 832 1 129	150
40 horsepower (PTO) or morefarms, 1987_ number, 1987_	56	8	4 4	552 837	823 1 474	230 414	814 1 531	249 305 436 537 150 224 138 212
Grain and bean combines ¹ tarms, 19871982_	. 8			61	131	98	431	39 22 39 26
1982 number, 1987 1982	- 8		=	44 62 44	131 64 132 64	106 108 122	535 543 572	39
Cottonpickers and strippersfarms, 1987		=	=	-	-	-	-	-
number, 1987 1982	=	=	-	_	-	:		
Mower conditionersfarms, 1987_ 1982_	- 59	3	4	297 210	515 434	149 98	395 347	3!
number, 1987 1982	67	(D)	4	303 224 374	544	161	442 397	39
Pickup balersfarms, 1987_ 1982_	66	3 5 3 (D) 2 2 (D) (D)	4 11 4 11 7 9 7	374 359	576 597 706 695	111 153 151 204	368 387 410	35 21 35 24 68 56 90 70
number, 1987_ 1982_	73 66	(D) (D)	7 9	412 409	706 695	204 192	410 461	93 70
1987 INVENTORY								
Manufactured 1983 to 1987: Motortrucks, including pickups farms_	34	9	8	234	310	53	298	49
number farms	42	8	8 11 4	234 237 113	310 334 175	53 63 20	346	64
Less than 40 horsepower (PTO) farms	50 34	(D) 2	(D) 3 3	146 26 37	232	20 33 3 8	157 215 77 86	49 15
40 horsepower (PTO) or more farms_	- 34 - 42 - 50 - 50 - 34 - 36 - 13	9 8 5 (D) 2 (D) 3 3 3	1	37 89 109	121 87 111	8 20 25	1 98	16
Grain and bean combinesnumber.	- -	3	(D)	109 3 4	111 (D)	25 2 (D)	129 37 40	45 64 31 45 15 27 16 22
Cottonpickers and strippers farms_	-	_	_	1	(0)	(5)	-	
number. Mower conditioners farms	- -	ī	_	74	81	23	- 86	3
Pickup balers farms	_ 9	(D)	- 1	74 76 69 79	82 73 77	24 50 52	87 71 74	3 4 20 21
Menufactured prior to 1983:		(D)	(D)					
Motortrucka, including pickups farms_ number_	- 140 193	15 18	25 36	604 915	1 090 1 605	284 449	991 1 922	163 214
Wheel tractors farms.	- 141 - 182 - 113 - 131	15 18 20 (D) 15 (D) 5	25 36 25 (D) 22 30 3 (D)	753 1 459 502	1 269 2 700 924	449 321 626 186	1 135 2 445 776	387
40 horsepower (PTO) or more farms_	131	(D)	30	731 511 728	1 337	237 228	1 043 770	197
Grain and bean combines farms_ number. number.		5	(D)	728 58 58	1 363 130 (D)	389 96 (D)	1 402 397 503	163 214 225 387 137 197 124 190 33
Cottonpickers and strippera farms.		-	-	-	-	-	-	-
Number Mower conditioners farms_	_ 50	2	- 4 4	223	445	126 137	325	33 35 60 72
Pickup belera farma	- 58 R4	(D)	4 6 (D)	227 313 333	462 538	137 112 152	355 302	35

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Date ere besed on e sample of farms. For meaning of ebbreviations and symbols, see introductory text]

All Farms		McCracken	McCreary	McLean	Medison	Magoffin	Marion	Marshell	Martin
VALUE OF MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipmentferm	ıs, 1987	434	113	528	1 507	437	1 161	579	25
	1982	555 12 078	125 1 431	655	1 597 1 694 30 293	437 531 4 899	1 161 1 181 27 448	578 714 10 748 13 370	18
Average per farmdollar	1982	12 189 27 829	1 039 12 666	24 482 28 343 46 367	30 293 28 956 18 969 17 093	4 899 5 259 11 211	27 448 29 498 23 642 24 977	10 748 13 370 18 595 18 726	25 18 708 328 28 328 18 244
	1982	21 963	8 309	43 272	17 093	9 904	24 977	18 726	18 244
Farms by velue group: \$1 to \$9,999	1987 1982	159 226	75 98	140 279	636 812	299 367	446 489	293 310	11
\$10,000 to \$19,999	1987 1982	119 167	20 16	84 49	455 400	83 85	261 247	123	11 12 3 2 3
\$20,000 to \$29,999	1987 1982	37 58 45 44	8 6 8 5	62 42 86	183 191 199	24 55	200	63 121	3
\$30,000 to \$49,999	1987 1982		8 5	82	199 187	24 55 13 24	153 118 109	59 24	1 3 -
\$50,000 to \$69,999	1987 1982	22 33 17	3	45 53	58 70	11		22 32	2 2
\$70,000 to \$99,999	1987 1982	17	_	45 53 38 48 79 25 23	58 70 41 14 22 18 3 2 2 3	6	69 63 25 65 29 52 13	6	_
\$100,000 to \$199,999	1987 1982	4 31 20	2	48 79	22	1	29	22 5 6	- 3 1
\$200,000 or more	1987 1982	4 3	3	25 23	3 2		13	6 7 5	
\$200,000 to \$499,999 \$500,000 or more	1987	4	-	24	3	-	3 12 1	6	-
ELECTED MACHINERY AND EQUIPMENT									
fotortrucks, including pickupsfarm	1982	372 442 641	95 100	492 595 1 198	1 381 1 267	347 333	941 1 003	463 608	19 12
numbe	er, 1987 1982	774	100 146 131	1 198 1 119	2 064 1 627	333 431 453	1 003 1 340 1 331	608 704 947	49 (D)
/heel tractorsfarm	s, 1987 1982	398 500	84 99	468 615	1 407 1 402	358 411	1 049	515 629	23
	er, 1987 1982	791 915	108	1 286 1 403	1 402 2 730 2 422 1 063 1 640	411 463 485	2 488 2 033	872 1 030	19 12 49 (D) 23 14 14 18 11
	s, 1987 er, 1987	269 328	54	200	1 063 1 640	485 206 230	795 1 214	297 398	14
40 horsepower (PTO) or morefarm	s, 1987 er, 1987	246 463	113 54 75 33 33	398 955	755 1 090	187 233	766 1 274	325 474	11
	s, 1987 1982	115	2	279	27	9	178	116	
numbe	1982 1987 1982	125 130	(D)	280 322	14 31 17	9	135 182	144 121 167	-
ottonpickers and strippersfarm	s, 1987	139	-	299	-	-	211	167	
numbe	1982 er, 1987	-				-	-	-	=
flower conditionersfarm	1982 s, 1987	99	14	105	349	34	540	122 127	
	1982 er, 1987	103 101 103	6 14	112 123	261 377	39 34	391 638	125	6 11
Pickup balersfarm	1982 s, 1987	103 94	6 30	112 123 112 120	272 662	44 64	638 404 515	135 115	6 11
numbe	1982 er, 1987	94 70 97 81	14 6 14 6 30 17 30	151 159 156	526 794	34 39 34 44 64 54 64 63	565 605 674	111 125 138	11 6 11 6 11 7 11 11
987 INVENTORY	1982	81	17	156	595	63	674	138	8
Manufactured 1983 to 1987: Motortrucks, including pickups	_ farms	141 161	19	136	528	78 83	257 273	138	8
Wheel tractors	number farms	44	19 15	169 27	570 211	62	273 144	138 38	14 6
Less than 40 horsepower (PTO)	number farms number	63	15	31	286 97	62 12	144 217 73 97	40 10	(D)
40 horsepower (PTO) or more	_ farms	12 35	19 19 15 15 6 9 9	3 25	97 114 137 172	62 12 12 50 50	97 104	10 28	8 14 6 (D) 4 6 2 (D)
Grain and bean combines	number farms	63 11 12 35 51 7	9 -	136 169 27 31 3 25 28 33 33	1	-	104 120 17 17	138 138 38 40 10 10 28 30 20	(D)
Cottonpickers and strippers	number farms	/	-	33	(D)	-	17	20	-
Mower conditioners	number farms	1.		27 27 27	117	-	116	-	
	number farms	14 14	4 4 2 (D)	27	117 123	6 6 12 12	116 126	5	- 5 5 6 6
fanufactured prior to 1983:	number	-	(D)	15 15	132 145	12	114 123	8	6
Motortrucks, including pickups	_ farms number	314 480	82	466 1 029	1 014	291	774	374	16
Wheel tractors	_ farms number	392	71	466	1 494 1 312 2 444	348 311	1 067 994 2 271	511	17
		728 258 316	50	1 255 198 328	2 444 989 1 526	401 200 218	2 271 736 1 117	566 511 832 287 388	10
	number number farms number	241 412	24	328 397 927	669	146 183 9	1 117 709 1 154 162	325	9
Grain and bean combines	_ farms number	108 123	127 71 93 50 69 24 24 2 (D)	251 289	918 26 (D)	183 9 9	1 154 162 165	444 98 101	16 35 17 (D) 10 12 9 (D)
Cottonpickers and strippers	_ farms	123	(U)	289	(U)	9	105	101	
Mower conditioners	number farms	- 88	10	87	226	28	441	110	- 6 6 5 5
	number farms	85 87 94	10 10 28 (D)	96 (236 254 588	28 28 52 52	512 419	119 120 114	6
Total Carolina and	number	94 97	(D)	110 144	649	52	482	116	5

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning	ng ot abbreviati	ons and symbols	, see introductory	text					
All Farms		Mason	Meade	Menifea	Mercer	Matcalfa	Monroa	Montgomery	Morgan
VALUE OF MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipmentfi	arms, 1987	896	809	385	1 106	1 087	1 103	794	808
	1982	932	18 261	400	1 200	1 006	1 216	794 874	899 9 927 10 964
	1982 ollars, 1987	932 28 066 23 766 31 323 25 500	19 469	400 4 848 4 611 12 593 11 527	30 062 25 430 27 181 21 034	1 096 21 746 26 164 20 006 23 872	20 977 18 322 19 018	19 241 18 458 24 233 21 119	10 964 12 286
	1982	25 500			21 034	23 872	15 068	24 233 21 119	12 286 12 196
Farms by value group: \$1 to \$9,999	1987	212 321	340 387	214 244	413 546	452 381 310	543 679	268 293 159	483 461 177 275 101 93 21 39
\$10,000 to \$19,999	1987	260 184	201 199	244 104 81 29 51 29 17	223 265	285	217 236	229	177 275
\$20,000 to \$29,999	1987	144 138	106 97	29 51	139 185	121 153	189 119	181 152	101 93
\$30,000 to \$49,999	1987 1982	104 153	70 128	17	166 103	110 142	51 118	96 129	21 39
\$50,000 to \$69,999	1987	83 66	35 36 35 21 14 12 8	9 7	66 55	32 71 30 20 29 30 3 14 3	63 40	47 22	20 18 4 13 1
\$70,000 to \$99,999	1987	66 28 40 47 27 18	35 21		55 48 13 40 34 11 8 9 9	20	40 17 12	19 30	13
\$100,000 to \$199,999 \$200,000 or more	1987 1982 1987	27	12	=	34	30	11 12 12	20 18	1
	1982	3 18	8 7		8	14	12	1 1	1
\$200,000 to \$499,999 \$500,000 or mora	1987	-	í	Ξ.	2	-	-	-	-
SELECTED MACHINERY AND EQUIPMENT									
Motortrucks, including pickupsfa	arms, 1987	799 788	671	314 291	959	902	803	639	627
nur	1982 mber, 1987	1 185	767 1 087	466	959 1 048 1 414	948 1 276	986 1 182	702 1 011	720 819 971
Wheel tractorsfa	1982 arms, 1987	1 201 854	1 086 732	387 331 343	1 460 1 030	1 464 981	1 412 956 1 021	999 689	664
	1982 mber, 1987	819 2 343 1 869	797 1 662	440	1 082 2 265 1 948	1 004 1 882	1 021 1 653	716 1 427	664 696 876 953 404 478 341 398
Less than 40 horsepower (PTO)fa	1982 arms, 1987	672	1 540 496	436 227	724	1 913 701	1 653 1 701 642	1 435 518	953 404
40 horsenower (PTO) or more	mber, 1987 arms, 1987 mber, 1987	1 245 577 1 098	758 559 904	436 227 274 154 174	1 085 691 1 180	1 022 570 860	841 541 812	673 442 754	478 341
Grain and bean combines ¹ fa	arms, 1987	138	153	7	1 180	39 95	85		398
nur	1982 mber, 1987	46 148	164 180	7	38 29 41 30	41	67 87	30 29 34	(D) (D)
Cottonpickers and strippersfa	1982 arms, 1987 1982	53	191		30	95	68	30	(D) - -
nur	mber, 1987 1982	=	=	=	_	-	-	-	=
Mower conditionersfa	arms, 1987	380	262		331	357	347	210	
nur	1982 mber, 1987 1982	284 445 323	269 270 291	53	261 368 277 488	402	314 377 343	196 253	163
Pickup balersfa	arms, 1987	540 394 655	293	92	488	329 402 354 360 466 434	302	253 219 337 310 464	160
nur	mbar, 1987 1982	655 451	265 343 294	52 51 53 51 92 72 92 72	428 556 479	434 516	302 330 331 375	464 359	161 132 163 157 160 224 163 236
1987 INVENTORY									
Manufactured 1983 to 1987:	tormo	245	146	90	205	223	104	205	192
Motortrucks, including pickups	number farms	245 258 173	145 159 107	106	285 340 157	241	184 215	305 349 152	191
Less than 40 horsepower (PTO)	number farms	225 46 58	130	23	217 64 84	134	164	152 210 62	93 50
40 horsepower (PTO) or more	number farms	58 142 167	59 64	90 106 22 23 7 7 16 16	84 101	113 134 43 43 72 91	120 164 35 35 96 129	62 104 148	58 30
Grain and bean combines	number farms numbar	167 1 (D)	130 53 59 64 71 8	16	101 133 2 (D)	91 1 (D)	129 4 4	148 2 (D)	183 191 80 93 50 58 30 35 1 1 (D)
Cottonpickars and strippers	farms	(5)	_		-		_	-	(0)
Mower conditioners	number farms	74	- 54	10	- 82	87	- 78	- 54	45
Pickup balara	number farms	74 74 68 70	54 55 21 21	10 10 22 22	90 89 95	102 49 53	78 79 35 35	68 53 59	45 46 21 22
Menufectured prior to 1983:	number								
Motortrucks, including pickups	number	678 927 795	586 928 720	258 360 310	778 1 074 870	787 1 035 919	697 967 913	455 662	494 628 620 783 362 420 328 363
Wheal tractors	numbar	2 118	720 1 532 474	310 425 220 267	2 048	919 1 748 667	1 489	628 1 217 459	620 783
Less than 40 horaapowar (PTO)	number farms	638 1 187 507	699	267	664 1 001 633	979	619 806 484	611	420 339
Grain and bean combines	number farms	931 137	533 833 147	138 158 7	1 047 36	528 769 38	683 81	386 606 28	
- a a boar of indition	number	(D)	172	7	(D)	(D)	83	(D)	Ξ
Cottonpickers and atrippers	ferms numbar	5	-	-	-	-		-	- :
Mowar conditioners	number	313 371	209 215	43 43 70 70	258 278	276 300	274 298	156 185	116 117 139 141
Pickup balera	number	484 585	282 322	70 70	411 461	323 381	274 296	313 405	139 141

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Deta are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

All Farms	Muhlenberg	Nelson	Nicholas	Ohio	Oldhem	Owen	Owsley	Pendleton
VALUE OF MACHINERY AND EQUIPMENT								
Estimeted market value of ell machinery and								
equipment	- 615 - 714 - 18 225	1 360 1 486	732 786 15 271	1 021 1 172	478 490	983 1 102	352 399	951 1 026
\$1,000, 1987. 1982.	18 225 18 923	1 486 30 177 34 523 22 189 23 232	15 271 17 035 20 862 21 673	1 021 1 172 21 824 26 335 21 375 22 470	490 13 327 13 767 27 881 28 096	1 102 27 246 25 629 27 718 23 257	399 4 352 4 710 12 365 11 806	951 1 026 19 013 20 702 19 983 20 178
Average per farmdollars, 1987.	18 923 - 29 633 - 26 503	22 189 23 232	17 035 20 862 21 673	21 375 22 470	27 881 28 096	27 718 23 257	12 365 11 806	19 993 20 178
Farms by value group: \$1 to \$9,9991987	215	652	261	422	153	332	215	
\$10,000 to \$19,999	268 150 229	683 275	322 189	519 256 222 123	181 139	400 204	274 79	325 3911 281 327 157 126 104 81 53 34 16 43 11 21 21
\$20,000 to \$29,999		345 158	169 121	123	138 64 69	281 150	53 21 47	327 157
\$30,000 to \$49,999		138 87 83	169 121 103 74 92	164 121 82	69 68 55	281 150 155 132 155	10	126 104
\$50,000 to \$69,9991987.	75	100	48	52 52		65	14 16	53
\$70,000 to \$99,9991982.	75 39 22 22 29 19 19 3 18	99 45	48 71 30 7 7 20 2 2	52 123 25 20	16 18 15 3	65 26 65 57 21 20	1 11 10	34 16
\$100,000 to \$199,9991987.	29 19	48 35 85 8 5 6	7 7	20 13	3 14	57 21	-	43 11
\$200,000 or more 1982.	19 3	85	20 2	13 35 9 7	14 16 9 10	20 14	_	21 4
\$200,000 to \$499,9991987.	1	5 6	2 2	7 9	10	13	_	3 4
\$500,000 or more1987.	2	2	-	-	1	1	-	-
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickupsfarms, 1987.	491 592	1 180 1 255	666 651	853 1 056	376 392	824 910	330 307	805
number, 1982. 1982.	899 1 004	1 781 2 098	1 060 1 036	1 452 1 552	568	1 250 1 271	413 423	805 784 1 103 999
Wheel trectorsfarms, 1987.	597	1 255	637	905	606 429	943	271	897
1982. number, 1987.	- 627 1 240	1 389 2 650 2 929	694 1 368 1 351	1 081 1 772 2 028	429 434 982 921 360	937 2 018	310 343	897 892 1 922 1 766 704 1 070 567 852
Less than 40 horsepower (PTO)farms, 1987.	1 240 1 130 335	828	505	625	921 360	1 785 695	343 413 223 252	1 766 704
40 horsepower (PTO) or more	468	1 156 877	713 443	849 612	525 241 457	1 205 572 813	252 69 91	1 070 567
number, 1987. Grain end bean combines ¹ farms, 1987.	772	1 494	655 35	923 268	457	813 18	91	852
1982 number, 1987.	218	86 203	35 17 44	268 250 302	27 38 27	6	10	33 20 35 20
1982. Cottonpickers and strippersfarms, 1987.	184 234	89	44 17	280	38	6	10	20
1982 number, 1987		-	_	-	=	-	=	=
1982.	- 100	-	-	-	475	-	-	-
Mower conditionersfarms, 1987. 1982. number. 1987.	162 122 165	471 453 565	195 149 255	194 206 225	175 194 228	347 266	11 28	137
1982.	129	507	168 318 336	225 233 341 257	261	266 435 280 434 399	28	154
Pickup balersfarms, 1987. 1982. number, 1987.	313 262 369	563 563 677	336 386	257 415	189 208 240	399 529	28 22 28 37 48 38	224 137 227 154 473 548 593 629
1982.	279	628	373	306	240	476	48	629
1987 INVENTORY								
Manufectured 1983 to 1987: Motortrucks, including pickups farms.	. 173	311	193	204	124	368	73	236
Wheel trectors farms.	173 202 105	331 138	209	217	154 93	440	73 36	250 160
Less than 40 horsepower (PTO) farms.	136	331 138 169 40 41 109	89 116 36 49 58 67	109 143 33 33 93	154 93 112 70 71 33 41	115 143 45 47 79 96	73 73 36 46 19 19 17 27	236 250 160 186 48 50 130
40 horsepower (PTO) or more farms.	30 86	41 109	49 58	33 93	71	47 79	19 17	50 130
Grain and bean combinesnumber.	136 30 30 30 86 106	128 20 22	67	110 12 12	41 2 (D)	96 -	27	136 1 (D)
Cottonpickers and strippers farms.		-	_		\-'	_	_	_
Mower conditioners farms.	16	104	49	34	18	- 82	-	38
number.	16	104 120 110	49 56 54 54	34 35 20 20	18 11 14	84 69 72	10	38 39 83 84
Manufactured prior to 1983:	1	116					(D)	
Motortrucks, including pickups farms. number.	697	1 006 1 450	552 851	765 1 235	288 414	573 810	279 340	661 853
Wheel trectors farms.	- 562 1 104	1 450 1 198 2 481	572 1 252	863 1 629	387 870	881 1 875	245 297	876 1 736
Less than 40 horsepower (PTO) farme. number.	438	794 1 115 817	473 664 397	601 816 544	294 454 222	667 1 158 512	340 245 297 204 233 52 64	674 1 020
40 horsepower (PTO) or more farms. number.	686	1 368	588	813	416	717	52 64	518 716
Grain and bean combines farms, number.	146	143 181	35 44	257 290	25 (D)	18 18	-	661 853 876 1 736 674 1 020 518 716 33 (D)
Cottonpickers and strippersfarms.		-	-	_	_	-	_	-
number. Mower conditioners farms.	146	385	147 199	167	161	277	11	186
Pickup balersfarms.	302	445 501	282	190 325	161 210 183	351 396	11 22 27 (D)	186 188 428 509
number.	348	561	332	395	226	457	(D)	509

All Ferms	Perry	Pike	Powell	Puleski	Robertson	Rockcastle	Rowan	Russell
VALUE OF MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and								
equipmentfarms, 1987	45 42 376	38 53 669	313 373	2 265 2 488 37 173 39 404 16 412 15 837	317 336	862 952	501 549 6 629 8 313 13 232 15 143	1 119 1 257 17 982
\$1,000, 1987 1982	376 428	553	373 5 133 5 285 16 399 14 170	37 173 39 404	336 5 211 7 221 16 437 21 492	952 12 138 15 681	6 629 8 313	17 781
Average per farmdollars, 1987 1982	428 8 360 10 192	17 604 10 438	16 399 14 170	16 412 15 8 37	16 437 21 492	14 081 16 472	13 232 15 143	16 069 14 145
Ferms by value group: \$1 to \$9,9991987	36 33	20	156 161	1 163 1 285	139 106	466 522	219 316	601
\$10,000 to \$19,9991982	6	20 36 5	79 134 9	466	109	239 173	203	601 730 216 260 151 119
\$20,000 to \$29,999	4 1 3	4 4	9	570 225	108 20 49	48 122	33	151
\$30,000 to \$49,9991987 1982	1	6 2	42 43 14	292 276 204	7 28	51 86	93 33 70 27 29	48
\$50,000 to \$69,999 1987		-	23			49 10	7 31	48 70 60 55 35 16 7
\$70,000 to \$99,999		3	21	77 70 26 16 30 47	38 28 3	10 8 10	31 11 8	35
\$100,000 to \$199,9991982 19871982	1	- 1	1	30	16	10 1 29	1	7
\$200,000 or more1982 1987	-	Ξ	=	2	1	29	1	
\$200,000 to \$499,999				2 4 2	1	-	-	1
	-	- 1	-	-	-	-	-	_
ELECTED MACHINERY AND EQUIPMENT								
Notortrucks, including pickupsfarms, 1987	31	25	215	1 936	264	787	418 477	879
1982 number, 1987	31 47 38	25 34 34 41	292 297 321	2 061 2 696 2 935	262 414 421	761 1 044 1 068	573 619	1 012 1 281 1 547
Vheel tractorsfarms, 1987		34	304	2 027	305	777	425	
1982 number, 1987	28 31 33 41 25 28	34 41 46	310	1 970 3 385	270 687	845 1 183	449 623	985 1 758
Less then 40 horsepower (PTO)farms, 1987	41 25	46 20	402 160 230	3 364 1 353 1 800	575 243	1 326 513 675	655 269 349	979 985 1 756 1 623 751 1 029
40 horsepower (PTO) or morefarms, 1987	28 4 5	46 20 26 17 20	230 163 212	1 043	413 163 274	400	349 204 274	1 029 471 729
number, 1987	5	20		1 585 126	274 25	508 40	274 27	729 113
1982 number, 1987	(D)	(D)	7 7 7 7	78 131 89	1	19 40 19	41	113 41 126 43
1982 cottonpickers and strippersfarms, 1987	-	-	7	89	25 (D)	19	27 41	43
1982 number, 1987	-	=	-	_	-	-	-	
1982	-	-	-	698	-	-	102	-
1982	11	9 12	60 69	533	82 35	224 227	126 108	207
number, 1987 1982 Pickup balers	11	11 14 16	69	533 777 552 905	105 55 150	234 241 244	159 136	221
1982 number, 1987	4 11 5 6 5	16 17 17	60 69 71 42 72 43	736 1 061 826	80	354 292	113 [188 207 209 221 280 303 325 342
1982.	6	17	43	826	191 87	411	145 121	342
1987 INVENTORY								
Manufactured 1983 to 1987: Motortrucks, including pickups ferms	7	12	70	400	68	204	130	256
Wheel tractors ferms_	7	13	70 80 27 27	438	69	229	130 139	277
number Less than 40 horsepower (PTO) farms	7 7 3 3 3 3	5	27	138 179 58	53	73	95 108 50 58	117
40 horsepower (PTO) or more farms	3	12 13 3 5 2 (D) 2 (D)	27 27	60	68 69 43 53 12 12 34 41	204 229 70 73 42 43 28 30	58 46	55 52
Grain end bean combines ferms	=	11	1	60 92 119 15 15	-	30	46 50	256 277 100 117 55 55 52 62 16
number	-	(D)	(D)	15	-	-	-	16
Cottonpickers and strippers	=	-		162	-	40	35	10
number	=	3 4 2 (D)	(D)	163 132 148	26 35	40	35 24 25	19 19 35 36
Pickup belers farms number Manufactured prior to 1983:	-	(D)	(D)	148	13 13	25 25		
Motortrucks, including pickups farms	30	18	184 217 295	1 694 2 258	233 345	651 815	322 434 369 515 229	848 1 004 930 1 641 698
Wheel tractors farms	25	31	295	1 857	304	724	369 515	930
Less then 40 horsepower (PTO)number number	30 40 25 30 22 25	18	415 160	3 206 1 322 1 740	240	1 110 472 632	229	698
40 horsepower (PTO) or more farms number	25 4 5	18 21 31 41 18 (D) 15 (D)	230 150 185	1 740 972 1 466	304 634 240 401 158 233	379 478	291 183 224	974 438 667
Grain end bean combines ferms number	1 (D)	(D) 1 (D)	185 (D)	111 116	25 25 25	478 40 40	27 27 27	98 110
Cottonpickers and strippersferms	-	(6)	(0)	-		-		-
number Mower conditioners ferms	- 4 4 5 5	7 7	58	557	57	194	67	170 190 252
number			(D) 70 (D)	614 807	70 138 178	194	73	

[Data are based on e sample of farms. For meening of abbreviations and symbols, see introductory text]

All Farms		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
VALUE OF MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and				-					
equipment	farms, 1987 1982	1 062 1 164 28 268	1 582 1 652	584 707 21 820	659 651	1 056 1 135	682 788 27 681	469 532	590 620
	\$1,000, 1987 1982	28 268 28 546	1 582 1 652 43 317 44 802 27 381 27 120	21 820 28 637 37 364 40 505	659 651 19 959 13 708 30 287 21 056	1 056 1 135 23 124 23 779 21 898 20 950	29 840	532 12 700 17 604	590 620 11 989 11 140 20 320 17 968
Average per farm	dollars, 1987 1982	28 546 26 618 24 524	27 381 27 120	37 364 40 505	30 287 21 056	21 898 20 950	40 587 37 868	17 604 27 078 33 090	20 320 17 968
Farms by value group: \$1 to \$9,999	1987	405	577	197	173	367 386	204 302	171	188
\$10,000 to \$19,999	1982 1987 1982	421 172	587 296	158 96 171 81	257 158	264	89	187 108	186 244 166 167 114 87 82 86 16 23 14
\$20,000 to \$29,999	1987 1982	246 154 197	338 236 237	81	163 125 84	387 153 136	94 106 108	172 61 31	114
\$30,000 to \$49,999	1982	156 136	197 253	117 81 72	89 98	174 102	102 52	57 35	82
\$50,000 to \$69,999	1987		122	39				29	16
\$70,000 to \$99,999	1982 1987	83 57 59	108 76	62 20	12	56 33	56 79 55	29 36 23 27	14
\$100,000 to \$199,999	1982	71 23 30	122 108 76 52 67 65	39 62 20 58 60 47 10 22	46 24 12 5 51	35 56 33 23 28 43	56 51 85	27 13 30	10
\$200,000 or more	1982 1987 1982	30 10	65 11	10		43	19	7	3
\$200,000 to \$499,999	1987	10 6 9 1	11 12 11	9	5 2 5	2 2 2	12 18	14 7	ā
\$500,000 or more	1987	1	-	'	-	-	1	-	
SELECTED MACHINERY AND EQUIPMENT									
Motortrucks, including pickups	farms, 1987 1982	919 963	1 284 1 398	496 666	538 533	903	514 648	396 486	503
	number, 1987 1982	1 546 1 700	2 089	1 031 1 222	829 729	1 340 1 350	1 174 1 164	885 916	503 530 739 698
Wheel tractors	farms, 1987 1982	997	1 477	542	613	994	644	459	568
	number, 1987	1 068 2 134 2 174	1 536 3 610 3 282	627 1 269 1 500	594 1 481 1 376	1 000 2 439 2 046	706 1 670 1 634	517 1 030 1 036	1 159
Less than 40 horsepower (PTO)	1982 farms, 1987 number, 1987	723 1 040	1 083 1 813	1 500 360 515	445 715	758	413	288	448
40 horsepower (PTO) or more	number, 1987 farms, 1987 number, 1987	663 1 094	981 1 797	360 754	433 766	1 266 629 1 173	593 513 1 077	411 326 619	568 571 1 159 1 121 448 690 346 469
Grain and bean combines ¹	farms, 1987	34	132 156	273	75	212	273 277	80	469
	1982 number, 1987	34 29 39 31	156 144 159	352 332	75 29 78 29	180 235 181	305	119 102 139	63 20 64 20
Cottonpickers and strippers	1982 farms, 1987	31	159	385	29	181	328	139	20
	1982 number, 1987	-		=	-	-	-	-	-
Mower conditioners	1982 farms, 1987	367	536	115	279 185	452	183	119 86	211
	1982 number, 1987	326 501	504 611	143 122	185 304	386 522	194	86 145	98 214
Pickup balers	1982 farms, 1987	398 476	558 663	143 122 145 159 161	304 243 333 301	386 522 423 504 465	208 166	96 174	98 297
	1982 number, 1987	421 586	536 504 611 558 663 644 854 763	198	378	465 528 516	169 199	145 96 174 155 226	211 98 214 98 297 252 319
1987 INVENTORY	1982	534	763	187	363	516	187	194	291
Manufactured 1983 to 1987:									
Motortrucks, including pickups	number	365	376	140 171 81	195	232	148	85	208
Wheel tractors	farms number	428 285 397	405 197 255	81	201 95	245 90 101	199 99	121 29	55
Less than 40 horsepower (PTO)	number	149 163	255 99 114 106	22	27	28	143 20 24	33 8 8	34
40 horsepower (PTO) or more	farms_ number_	186 234	106 141	61 85	104 27 29 70 75	28 31 67 70	88 119	22	30
Grain and bean combines	number	(D)	(D)	108 22 23 61 85 15	(D)	3 3	47 47	22 25 8 8	208 237 55 96 34 56 30 40 1
Cottonpickers and strippers	number		-			-	- 1	-	
Mower conditioners	number	104 121 88	162 171 89	16 16	58 66	114 115	37 37	17 18	55 55
Pickup balers	number	98 103	106	16 16 23 28	58 66 77 79	31 32	26 27	29 30	55 55 60 67
Manufactured prior to 1983: Motortrucks, including pickups	farms	738	1 042	451	420		456	379	
Wheel tractors	number farms	1 118	1 684 1 397	860 522	628 584	728 1 095 984	975 630	764 457	502 533
Less than 40 horsepower (PTO)	number farms	1 737 602	3 355 1 017 1 699	1 161 351	1 377 421 686	2 338 734	1 527 404 569	997 285 403	1 063 415
40 horsepower (PTO) or more	number farms	877 584	833	492	391	603	488	318	634 322
Grain and bean combines	number farms	860 32	1 656 130	669 282	681 74 (D)	211	958 233	594 72	377 502 533 1 063 415 634 322 429 63 (D)
Cattanniakan and stri	number	(D)	(D)	317	(D)	232	258	94	(D)
Cottonpickers and strippers	number	-	-	-	-	-	-	-	
Mower conditioners	number	305 380	410 440	100 108	222 238	369 407	146 153	104 127	156 159
Pickup belers	number_	414 483	608 748	139 170	273 299	482 496	142 172	154 196	246 252

All Farms		Union	Warren	Weshington	Weyne	Webster	Whitley	Wolfe	Woodford
VALUE OF MACHINERY AND EQUIPMENT					114,770	110000	viillaby	Wolld	**************************************
Estimated market value of all machinery e	nd								
equipment	farms, 1987 1982	434 471	1 865	1 183 1 191 25 953	980	492	403	454	718
	\$1,000, 1987 1982	28 688	40 355 47 182	25 953	1 082 16 913 16 974	19 618	6 045	505 6 270 7 973	711 72: 22 17/ 22 39/ 30 89/ 30 89/
Average per farm	dollars, 1987 1982	35 539 66 102 75 454	2 113 40 355 47 182 21 638 22 329	25 953 23 966 21 938 20 122	17 258 15 687	594 19 618 24 242 39 873 40 812	438 6 045 5 025 15 001 11 472	13 810 15 789	30 89
Farms by value group: \$1 to \$9,999	1987	107		448	494			269	
\$10,000 to \$19,999	1982	77 (835 907 393	481 331 311	625 226	160 135 80	204 244 79 106	270	18/ 16/ 18/ 15/ 9/ 11/ 12/ 13/
\$20,000 to \$29,999	1982	107 71	530 262	163	207	194 78 63	106	106	15
\$30,000 to \$49,999	1982	38 107 71 21 51 57	530 262 226 169 214	164 104 98	128 55 51	63 62 86	63 82 40	106 50 52 27 43	11
\$50,000 to \$69,999	1982		214		51 57		6 9	43	13
\$70,000 to \$99,999	1982 1987	67 34	92 99 59	72	57 39 16	46	7	19	8
\$100,000 to \$199,999	1982	44 67 34 30 52 63 37 49	59 38 48	74 72 34 38 24 26	15	38 46 24 16 30 45 20 29 19	1	- 9	3
\$200,000 or more	1982	63 37	83 7 16	26 5	14	45 20	=	15	2
\$200,000 to \$499,999	1982	49 31	16	1 5	3	29	-	-	5 8 3 3 2 2
\$500,000 or more	1987	6	5 2	-	-	1	-	-	
SELECTED MACHINERY AND EQUIPMENT									
Motortrucks, including pickups	farms, 1987 1982_	409	1 503	964	888	425	319	395	58
	number, 1987 1982	444 1 104 998	1 799 2 387 2 508	976 1 374 1 297	877 1 402 1 278	542 1 038 968	356 524 468	441 537 575	61 1 08 1 17
Wheel tractors	ferms, 1987	401	1 724 1 874	1 097	835	474	350	373 397	62
	number, 1987	423 1 179	3 415	1 040 2 165 1 969	770 1 429	509 1 222	372 543	808	62 65 1 58
Less than 40 horsepower (PTO)	1982 farms, 1987	1 087 177	3 136 1 185	728	1 219 589	1 117 242	543 491 265	597 244 358	1 45 51 84
40 horsepower (PTO) or more	number, 1987 farms, 1987	227 358	1 655 1 073	1 018 675 1 147	798 450 631	373 374	344 163 199	358 194 250	84 42 73
Grain and bean combines1	number, 1987 farms, 1987	952 223 229	1 760 266	1 147 78	126	849 210	16	9	73 4
	1982 number, 1987	274	266 259 297	78 31 152 32	75 138	210 205 239	5 16	22 11 22	2
Cottonpickers and strippers	1982 farms, 1987	282	280	32	76	236	5	22	4 2 4 2
	1982 number, 1987	-		-	:	-	-		
Nower conditioners	1982 farms, 1987	144	616	419	223	123	- 94	- 98	
	1982 number, 1987	172 152	515	342 457	144	123 109 135	94 71 109	118 116	22
Pickup balers	1982 ferms, 1987	172 152 179 182	682 560 519	342 457 364 475 422 577	232 155 348	131	85 172	118 125	28 26
	1982 number, 1987	217 215 247	519 638 631	422 577	299	135 131 131 137 153 161	85 172 153 172 160	163	24 22 32 28 26 24 32 29
	1982	247	631	482	320	161	160	163	29
1987 INVENTORY									
Manufactured 1983 to 1987: Motortrucks, including pickups	farms	154	326	238	227	164	57	109	25
Wheel tractors	number farms	213 56	375	252 187	243 71 104	199 75	63 37	115 47 67	40 15
Less then 40 horsepower (PTO)	number farms	81 15 15 42 66 26	319 155 169	225 57 59	104 40 49	105 25	57 63 37 44 14 14 29 30	67 12 22	25 40 15 24 8 10 12 14
40 horsepower (PTO) or more	number farms	15 42	169 133	59 143 166	49 42 55	34 56	14 29	22 40 45	10 12
Grain and been combines	number farms number	66 26 29	133 150 25 25	166	55 2 (D)	105 25 34 56 71 30 32	30	45	14 (C
Cottonpickers and strippers	farms	-	-	-	-	-	-	_	
Mower conditioners	number farms	45 46	173 193	92	27 27	43 45	45	35	7
Pickup balers	number farms	46 19 19	193 90 103	92 94 62 75	27 78 78	22	45 45 36 36	35 50 56 61	7 8: 5- 5-
Menufactured prior to 1983: Motortrucks, including pickups	number farms	355				26 362	36 299	336	
Wheel tractors	number farms	891 396	2 012	816 1 122 1 034	1 159	839 446	461 323	422 342	67
Less than 40 horsepower (PTO)	number farms	1 098 162	1 316 2 012 1 579 3 096 1 074	1 940 711 959	764 1 159 803 1 325 559	1 117 218 339	499 257 330	541 232	1 33
40 horsepower (PTO) or more	number farms	212	1 486	959	749 429 576	339	330 137	336	740
Grein end bean combines	number farms number	354 886 205 245	993 1 610 244 272	592 981 78 152	576 124 (D)	363 778 187 207	137 169 16 16	161 205 9	42' 67' 55' 1 33' 45' 74' 35- 59' 4' (D
Cottonpickere end strippers	farms	-	-	-	-	-	-	-	()
Mower conditioners	number farms number	101 106	456 489	334 363 436 502	196 205 285	82 90 110 127	56 64	63 66 77 77	199 239 228 308

¹Deta for 1982 include self-propelled only.

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982

(Data are based on a sample of farms. For meaning of abbreviate	ions and symbols,	see introductory te	aj				
Chemicals used	Kentucky	Adeir	Allen	Anderson	Bellerd	Barren	Beth
Commercial fertilizer	78 261 84 261 3 353 333 3 583 272	1 354 1 395 39 779 36 149	925 991 29 557 32 167	592 691 11 168 11 594	391 464 46 126 51 910	1 969 2 207 73 334 76 240	795 886 18 583 14 921
Croplend fertilized, except pasturelend farms, 1987 1982 ecres on which used, 1987 1982	74 826 81 835 2 731 404 3 125 036	1 320 1 346 29 642 25 192	857 952 18 989 24 209	589 677 9 185 7 560	369 463 43 584 51 172	1 897 2 135 47 626 58 007	760 886 11 248 13 524
Pestureland and rangeland fertilized farms, 1987 1982 acres on which used, 1987 1982	14 841 12 959 621 929 458 236	216 334 10 137 10 957	301 213 10 568 7 958	69 88 1 983 4 034	56 25 2 542 738	541 511 25 708 18 233	117 60 7 335 1 39
Limefarms, 1987 1982 acres on which used, 1987 1982	21 123 24 336 572 966 580 072 1 227 948	249 382 5 275 6 729 9 947	247 251 5 695 5 606 9 989	106 266 1 921 3 520 3 571	111 110 6 552 5 547 13 564	475 563 13 872 13 624	21: 23: 4 19: 3 23: 8 58: 5 96-
tons, 1987 1982 Sprays, dusts, granules, fumigents, etc., to control – Insects on hey end other crops	1 195 724	9 947 15 472 494 411	11 840	3 571 7 275 305 307	12 407	30 321 29 951 1 026	36
1982 acres on which used, 1987 1982	33 978 31 991 683 276 794 855	9 389 6 580	492 5 651 7 600	3 280 3 810	274 6 349 7 776	1 243 12 531 17 923	4 82 2 57
Nemetodes in crops farms, 1987 1982 acres on which used, 1987 1982	2 071 2 316 39 919 74 825	20 23 159 399	25 16 198 199	34 28 199 380	9 45 197 3 672	43 11 911 174	25 26 436 639
Diseases in crops and orchards farms, 1987 1982 acres on which used, 1987 1982	5 989 9 420 59 518 103 144	86 107 393 779	61 83 234 226	132 62 509 473	18 30 (D) 2 935	138 274 677 2 387	91 104 666 925
Weeds, grass, or brush in crops and pasture	26 531 27 052 2 051 639 2 367 734	343 260 9 983 8 063	271 237 6 698 11 401	119 176 2 147 3 439	264 303 48 618 61 244	577 653 22 252 26 125	26- 14- 9 07- 3 97
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 acres on which used, 1987 1982 1987 1982	5 310 7 058 68 909 127 118	139 73 759 2 389	29 49 158 137	36 71 86 717	14 59 2 122 2 069	58 154 325 1 701	5 5 30 80
Chemicals used	Bell	Boone	Bourbon	Boyd	Boyle	Brecken	Breethi
Commercial fertilizer	28 31 339 295	658 745 9 131 12 521	922 951 34 584 36 280	106 119 1 497 2 790	652 687 15 489 15 120	642 681 10 785 7 625	27 27 1 06 2 40
Cropland fertilized, except pastureland farms, 1987 1982 acres on which used, 1987 1982	24 27 242 206	657 738 8 268 11 739	876 948 24 892 29 572	87 110 1 297 2 282	627 678 11 796 11 846	636 673 8 354 6 900	27 27 (C 1 59
Pasturelend and rangeland fertilized farms, 1987 1982 acres on which used, 1987 1982	8 7 87 89	41 59 863 782	135 75 9 692 6 708	33 23 200 508	92 87 3 693 3 274	69 28 2 431 725	2 (E 80
Lime	6 10 55 50 128	223 242 3 075 4 119 5 914 7 611	413 396 15 317 11 292 36 795 27 513	14 33 294 359 868 792	167 197 3 074 3 991 8 024 10 121	254 301 2 935 2 134 4 894 3 909	3 3 15 11 27 39
Spreye, dusts, granules, furnigants, etc., to control————————————————————————————————————	11 9 120 38	238 158 4 029 3 187	570 447 13 787 15 215	20 15 419 107	280 288 4 912 5 487	436 246 4 312 3 681	3 3 6 24
Nemetodes in crops farms, 1887 1882_ acres on which used, 1887 1982_	1 (D)	16 34 92 1 059	61 38 1 096 1 243	6 30 -	22 20 923 1 176	40 67 190 628	(C
Diseases in crops and orchards farms, 1987 1882 ecres on which used, 1887 1882	4 (D)	63 62 513 1 084	121 190 1 325 2 693	6 5 30 41	52 147 1 094 820	68 73 651 726	3 2 8 6
Weeds, grass, or brush in crops end pasture	14 12 197 57	136 171 4 678 5 730	323 333 17 614 18 904	21 36 210 1 292	240 216 10 779 8 767	148 200 3 070 2 613	10 64 92
Chemicals used for defoliation or for growth control of crops or thinning of fult	2 (D)	42 68 201 378	113 118 1 207 1 642	6 30	54 103 485 1 552	117 90 1 338 623	3 1 6 2

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbrevia	ations and symbols,	see introductory te	ixt J				Г
Chemicals used	Breckinridge	Bullitt	Butler	Celdwell	Celloway	Campbell	Carlisle
Commercial fertilizer	1 325 1 370 71 484 92 419	386 494 12 519 10 670	484 498 35 662 41 441	425 503 40 115 49 921	666 858 73 490 101 188	328 315 4 084 3 907	294 384 35 990 40 612
Croplend fertilized, except pastureland farms, 1987 1982 acres on which used, 1987 1982	1 270 1 303 51 285 72 209	374 464 10 388 10 082	442 473 31 088 39 282	383 492 33 922 46 130	640 841 71 453 97 849	293 296 3 125 3 696	275 375 34 455 39 811
Pastureland and rangeland fertilized farms, 1987_ 1982_ acres on which used, 1987_ 1982_	386 336 20 199 20 210	77 62 2 131 588	159 59 4 574 2 159	87 98 6 193 3 791	70 104 2 037 3 339	56 37 959 211	33 37 1 535 801
Lime farms, 1987 1982 acres on which used, 1987 1982 10ss, 1987	413 518 11 845 11 284 28 039	115 111 3 388 1 199 9 003	144 111 6 223 5 181 15 465 11 658	97 116 5 418 3 513 11 342 7 412	171 219 9 228 16 652 16 345 26 426	94 119 1 025 1 193 1 532 1 726	99 137 4 322 5 913 8 888 9 468
Sprays, dusts, grenules, fumigants, etc., to control— Insects on hay and other crops ————————————————————————————————————	771 647 13 006	3 162 147 185 2 477 2 025	135 189 6 740	106 190 2 703	26 426 338 483 10 919	100 119 535	131 152 12 267
1982 Nematodes in crops	15 230 24 53 745	2 025 2 12 (D) 96	9 910 1 - (D)	5 957 11 11 735 120	19 280 16 19 2 267	950 10 6 59 12	14 12 1 556 312
1982 Diseases in crops and orchards	596 110 198 744	12 56 86	28 34 695	4 31 475	1 296 60 36 562	45 63 61	28 21 1 615
Weeds, grass, or brush in crops and pasture	2 539 525 568 24 814 48 922	133 92 133 7 497 7 351	536 221 281 28 598 35 207	511 238 293 30 874 44 638	805 451 613 64 821 78 618	346 64 81 756 1 230	3 507 217 253 34 214 38 297
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 1982 acres on which used, 1987 1982 1987 1982	67 104 3 075 2 239	15 30 522 103	26 1 147 (D)	22 40 702 1 498	86 64 5 501 4 467	25 40 48 644	17 26 359 416
Chemicals used	Carroll	Carter	Cesey	Christian	Clark	Cley	Clinton
Commercial fertilizer farms, 1987 1982 acres on which used, 1987 1982 1982	347 374 7 614 7 448	911 886 15 463 7 570	1 453 1 405 43 324 38 234	1 016 1 285 123 516 152 695	757 881 14 614 16 284	504 506 3 838 3 988	694 632 12 515 12 558
Croplend fertilized, except pesturelend farms, 1987	347 374 6 839 6 588	853 858 8 014 5 708	1 410 1 391 31 516 27 830	953 1 232 113 749 146 409	737 874 10 780 13 228	497 502 3 480 2 968	679 619 7 033 8 063
Pestureland and rangeland fertilized ferms, 1987 1992 acres on which used, 1987 1982	32 22 775 860	196 97 7 449 1 862	313 282 11 808 10 404	173 159 9 767 6 286	81 66 3 834 3 056	23 53 358 1 020	170 169 5 482 4 495
Limefarms, 1987	77 147 631 1 082 1 387 911	123 251 1 970 2 673 4 467 5 614	278 371 8 887 7 677 18 055 15 710	327 335 13 977 15 736 29 545 32 907	228 320 6 264 7 772 13 460 16 520	118 113 1 517 601 4 434 1 951	119 109 1 462 1 180 3 345 2 291
Sprays, dusts, grenules, furnigents, etc., to control————————————————————————————————————	209 118 2 300 2 614	172 120 926 1 079	485 217 6 784 3 817	586 669 23 883 34 588	334 321 4 658 4 252	70 27 459 38	290 155 1 529 553
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	10 24 395 553	2 2 (D) (D)	9 11 169 239	54 41 1 278 3 547	9 10 222 211	- - -	5 150
Diseases in crops and orchards farms, 1987. 1982. 9 Gree on which used, 1987. 1982. Weeds, gress, or brush in crops and	31 56 183 268	107 103 483 381	125 128 1 091 1 148	109 56 2 102 1 154	86 122 957 1 310	54 32 335 69	23 39 121 111
paeturefarms, 1987 1982 ecres on which used, 1987 1982	111 126 7 256 3 846	202 131 3 108 1 454	380 378 13 030 12 383	620 761 101 358 137 973	219 131 4 824 5 022	83 47 1 657 1 051	140 108 2 629 1 604
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 ecres on which used, 1887 1882 1882 1882 1882	35 34 186 207	50 79 77 213	103 103 497 885	46 109 2 893 6 358	60 73 584 316	52 22 687 140	24 15 63 57

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meening of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbrevia	tions and symbols,	see introductory te	xt]				
Chemicals used	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
Commercial fertilizer	324	581	1 117	621	512	383	655
	368	578	1 320	620	551	431	746
	26 025	8 962	130 342	17 676	4 635	4 701	24 449
	36 813	11 256	136 613	20 592	3 686	5 238	24 936
Cropland fertilized, except pestureland	261	554	1 083	590	500	376	603
	352	565	1 287	560	551	431	717
	20 322	5 496	124 497	12 784	3 214	3 858	14 653
	34 481	9 796	132 757	15 558	2 726	4 331	17 981
Pastureland and rangelend fertilized farms, 1987	120	111	148	153	63	49	105
1982	69	70	116	192	55	41	118
acres on which used, 1987	5 703	3 466	5 845	4 892	1 421	843	9 796
1982	2 332	1 460	3 856	5 034	960	907	6 955
Umefarms, 1987	86	144	386	148	72	77	253
	87	51	408	114	143	149	314
	3 407	1 998	21 317	2 815	1 600	583	8 217
	2 736	1 115	18 957	3 635	1 093	1 837	10 489
	6 512	4 189	42 116	6 802	2 341	1 537	15 242
	5 822	3 396	35 584	9 293	2 332	3 761	18 634
Sprays, dusts, granules, furnigants, etc., to control— Insects on hey and other cropsfarms, 1982 acres on which used, 1987 1982 1982	38	290	498	326	33	133	330
	72	248	640	342	71	102	423
	2 381	1 930	29 458	2 700	90	1 212	8 155
	4 674	1 956	33 765	2 908	519	317	9 552
Nematodes in crops farms, 1987	20 663	5 4 30 44	18 61 1 306 5 167	2 16 (D) 178	=	3 - 68 -	29 53 837 1 328
Diseases in crops and orchardsfarms, 1987 1982 acres on which used, 1987 1982 Weeds, grass, or brush in crops and	20 32 (D) 895	56 105 154 425	65 218 1 757 8 017	16 56 328 140	36 40 51 88	35 45 212 192	99 151 1 370 2 122
pasture	161	164	684	160	77	116	244
	227	153	877	201	28	88	250
	18 345	3 165	123 671	4 446	1 914	2 642	13 805
	29 254	4 800	129 506	8 909	320	1 773	15 577
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 1982 acres on which used, 1987 1982 1982	8	26	95	18	45	33	48
	17	56	132	6	20	29	100
	819	196	2 224	1 082	283	98	971
	1 490	587	1 673	300	86	95	1 405
Chemicals used	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Gran
Commercial fertilizer	1 189	55	641	126	311	907	837
	1 178	59	662	151	302	926	1 044
	35 446	458	8 155	39 304	8 115	22 128	12 277
	31 389	650	8 950	44 464	5 017	16 235	10 877
Cropland fertilized, except pastureland farms, 1987_	1 161	49	623	119	303	888	823
1982_	1 167	59	662	151	297	909	1 038
acres on which used, 1987_	26 162	368	5 511	38 982	7 544	13 891	8 193
1982_	26 178	561	6 949	44 292	4 177	13 294	7 92
Pastureland and rangeland fertilized farms, 1987_	171	11	77	14	30	191	133
1982_	166	4	50	4	27	106	86
acres on which used, 1987_	9 284	90	2 644	322	571	8 237	4 08
1982_	5 211	89	2 001	172	840	2 941	2 956
Lime	396	9	207	44	104	309	286
	451	4	221	41	103	318	399
	8 732	72	2 173	3 371	1 315	7 449	2 624
	8 330	12	2 462	2 443	780	7 536	3 314
	20 153	67	5 177	6 460	2 849	15 577	4 336
	19 003	32	4 792	4 783	1 365	14 266	5 402
control— Insects on hay and other cropsfarms, 1987 1982 acres on which used, 1987 1962	619 290 12 350 4 898	10 14 62 37	331 274 2 752 4 743	19 51 11 420 7 750	174 159 2 700 2 906	482 394 5 760 4 589	338 27 3 393 1 942
Nematodee in cropsfarms, 1887. 1982. acres on which used, 1987. 1882.	47 62 841 976	-	40 15 179 873	1 5 (D) 140	2 8 (D) 100	30 13 216 271	82
Diseases in crops and orchards	118	8	67	3	62	78	6
	155	11	110	6	20	63	8
	1 198	18	407	(D)	377	813	24
	1 017	13	552	700	197	282	30
pasture	460	29	206	110	98	168	200
	371	38	133	160	93	184	172
	16 555	338	4 083	58 037	2 394	4 132	2 679
	12 840	358	4 121	64 104	3 083	2 531	1 583
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 1982 scres on which used, 1987 1982 1982 1982 1982	107 123 909 1 100	3 - 6		8 10 444 3 695	34 54 157 598	63 87 685 829	52 94 164 598

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbraviations and symbols, see introductory text]

Chemicals used	Graves	Grayson		Green (Greenup	Hancock	Hardin	Harlan
Commercial fartilizerfarms, 1987 1982 acres on which used, 1987 1982	960 1 215 98 186 136 960	1 266 1 349 51 182 45 382	31	176 240 201 592	704 630 10 954 4 707	466 437 19 602 14 735	1 518 1 535 74 063 81 634	17 10 228 245
Cropland fertilized, except pastureland farms, 1987 1982 acres on which used, 1987 1982	905 1 209 93 944 135 350	1 126 1 302 34 350 37 852	20	148 203 569 644	687 625 7 818 4 151	446 429 17 640 14 227	1 435 1 465 57 169 67 864	17 10 (D) (D)
Pastureland and rangeland fertilized farms, 1987 1982 acres on which used, 1987 1982	113 64 4 242 1 610	419 232 16 832 7 530		282 263 632 948	85 49 3 136 556	68 30 1 962 508	414 357 16 894 13 770	2 1 (D) (D)
Lime farms, 1987 1982 acres on which used, 1987 1982 tons, 1987	351 336 17 870 22 350 37 549	306 299 7 567 5 570 19 222	' !	240 290 3 021 3 080 3 030 6 647	90 183 530 1 058 1 475	144 143 1 966 2 063 3 473 4 332	421 327 14 491 9 889 32 126 23 478	3 60 (D) 41 36
Sprays, dusts, granules, furnigants, etc., to control— Insects on hay and other crops	367 546 14 376	14 193 568 575 5 748 10 724		494 564	127 78 632	240 163 3 359	776 776 14 770	36 6 6 26 23
1982 Nematodes in crops	26 934 16 54 58	29 27 401		38 18 221	736	2 409 1 (D)	21 386 51 35 948	23 - - - -
1982 Diseases in crops and orchards	4 253 54 57 1 157 3 147	198 53 154 179 520		135 46 142 679 293	78 36 449 277	9 49 (D) 78	1 139 112 193 718 831	1 1 (D) (D)
Weeds, grass, or brush in crops and pasture farms, 1987 acres on which used, 1987 1982 1987 1982	522 831 71 716 112 232	455 528 26 480 19 785		300 272 852 347	174 83 2 866 3 605	203 185 15 351 11 760	589 539 32 057 48 023	5 3 32 (D)
Chemicals used for defoliation or for growth control of crops or thinning of fruit	78 113 1 736 6 130	27 63 636 1 411		72 118 297 073	34 45 63 149	27 52 42 617	52 130 1 024 2 250	1 (D)
Chemicals used	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	s Jackson	Jefferson
Commercial fertilizerfarms, 1987 1982_ acras on which used, 1987 1982	976 1 115 20 685 20 930	1 386 1 445 37 269 32 576	472 468 80 311 88 879	965 1 008 31 789 24 113	238 226 53 577 62 262	431 512 51 020 66 470	854	329 407 9 831 13 326
Cropland fertilized, except pasturelandfarms, 1987 1982 acres on which used, 1987 1982	950 1 094 14 271 17 150	1 349 1 407 24 891 25 335	424 468 76 763 86 293	942 1 007 20 626 21 253	220 226 51 792 61 446	375 486 47 152 64 164	837 6 978	285 396 8 581 12 124
Pastureland and rangaland fartilizedfarms, 1987 1982 acres on which used, 1987 1982	197 91 6 414 3 780	349 297 12 378 7 241	86 42 3 548 2 586	189 76 11 163 2 860	36 22 1 785 816	112 89 3 868 2 306	179	73 66 1 250 1 202
Lima	392 441 6 718 5 150 15 558 10 245	427 555 7 625 9 557 18 133 19 195	144 102 10 412 8 725 22 951 19 349	336 353 6 965 6 147 16 948 16 179	97 115 5 614 8 725 10 691 16 839	148 163 8 208 4 895 19 231 12 301	200	114 126 2 908 2 256 4 188 5 064
Sprays, dusts, granules, furnigants, etc., to control— Insects on hay and other crops	550 521 6 211 6 463	915 825 13 746 12 349	186 133 18 453 24 350	550 512 9 631 7 795	53 56 8 780 15 163	136 137 7 783 13 659	5 154 120	107 219 2 174 2 954
Namatodes in cropsfarms, 1987_ 1982_ acrae on which used, 1987_ 1982_,	77 46 368 1 145	36 46 262 993	10 27 790 3 837	82 29 1 109 514	7 18 42 847	3 13 97 (D)	- 4	13 13 300 488
Diseases in crops end orchards	112 200 591 2 018	112 198 605 2 269	7 27 575 2 344	87 124 1 081 988	5 13 851 2 399	1 28 (D) 122	53 89 119 2 250	24 40 347 233
pasturafarms, 1987 1982 acrae on which used, 1987 1982	319 209 7 184 6 537	466 415 10 836 13 455	347 339 102 073 106 087	326 267 12 385 7 255	171 219 43 758 64 749	249 299 47 338 69 782	79	106 151 3 880 12 957
Chamicale used for dafoliation or for growth control of crops or thinning of fruit	84 197 980 1 978	102 118 360 468	32 68 676 8 129	152 115 1 392 995	10 28 228 4 019	11 12 (D) (D)	65 38 126 85	4 28 27 673

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Deta ere based on a sample of ferms. For meaning of ebbreviations and symbols, see introductory text]

[Deta ere based on a sample of farms. For meaning of ebbrevia	tions and symbols	, see introductor	, text]					
Chemicels used	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lewrence
Commercial fertilizerfarms, 1987	727	174	414	18	309	853	1 168	294
1982	763	174	463	11	346	887	1 174	307
acres on which used, 1987	10 625	787	4 761	130	3 314	42 327	19 968	3 955
1982	11 711	912	4 785	48	3 233	41 734	16 086	1 964
Croplend fertilized, except pasturelandferms, 1987	708	163	414	15	261	811	1 131	277
1982	744	158	453	11	340	855	1 160	301
ecres on which used, 1987	7 895	611	4 666	65	1 621	32 513	11 727	1 259
1982	9 918	647	2 969	48	2 883	34 419	11 057	1 834
Pesturelend and rangelend fertilizedfarms, 1987_ 1982_ acres on which used, 1987_ 1982_ 1982_	100 106 2 730 1 793	20 16 176 265	7 21 95 1 816	4 - 65 -	63 25 1 693 350	261 268 9 814 7 315	236 218 8 241 5 029	33 21 2 696 130
Lime(erms, 1987	236	50	140	3	26	225	282	51
	331	35	123	-	70	259	233	75
	3 771	251	1 780	20	360	7 375	4 136	359
	4 639	350	884	-	1 119	5 727	3 400	651
	8 267	260	3 916	66	685	16 570	9 040	922
	9 132	1 007	1 949	-	1 024	13 637	6 249	754
Spreys, dusts, granules, furnigants, etc., to control— Insects on hey and other crops	454	26	162	4	45	419	311	63
	348	-	117	6	49	447	213	33
	6 534	128	1 032	(D)	383	9 382	2 981	463
	3 996	-	837	20	265	7 675	735	206
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	30 16 273 79	8 - 16 -	1 9 (D) 85	=	- 6 - 18	36 25 326 769	11 35 66 94	10 - 28
Diseases in crops and orchardsfarms, 1987_ 1982_ acres on which used, 1987_ 1982_ Weeds, grass, or brush in crops and	112 129 721 1 110	34 35 121 73	18 19 104 58	1 2 (D) (D)	15 28 32 116	80 81 571 1 479	48 219 1 200 786	10 30 12 78
pasture	229	43	74	9	52	318	223	59
	134	32	60	5	94	342	132	28
	8 616	130	2 355	65	1 013	20 973	4 232	1 584
	3 326	201	522	27	792	21 272	1 716	560
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987 1982 acres on which used, 1987 1982 1982 1982	65 58 1 435 619	1 (D)	23 13 62 23	=	2 33 (D) 93	72 45 628 1 358	41 99 352 562	24 9 49 9
Chemicals used	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
Commercial fertilizar farms, 1987 1982 1982 acres on which used, 1987 1982 1982 1982 1982 1982 1982 1982 1982	210	23	23	858	1 334	185	1 118	167
	161	39	31	877	1 376	227	1 295	243
	1 625	121	191	17 965	37 937	23 418	115 870	11 255
	1 348	184	201	16 833	36 584	40 908	129 548	14 659
Cropland fertilized, except pasturelendfarms, 1987	197	23	19	835	1 300	152	1 020	147
1982	161	39	28	866	1 347	195	1 241	224
acres on which used, 1987	1 114	(D)	106	14 405	28 131	18 555	105 455	8 880
1982	907	184	139	13 688	28 448	35 025	121 439	11 212
Pastureland and rangeland fertilizedfarms, 1987_	21	(D)	8	156	272	69	263	38
1982_	9		8	150	265	62	201	46
acres on which used, 1987_	511		85	3 560	9 806	4 863	10 415	2 375
1982_	441		62	3 145	8 136	5 883	8 109	3 447
Lime	9 25 (D) 1 121 (D) 1 648	(D) (D) 6	6 5 44 39 116 52	139 216 1 658 5 248 4 357 9 325	324 304 8 017 4 723 18 408 10 436	57 60 2 258 3 088 5 595 7 277	327 397 16 865 17 305 31 679 33 390	38 39 2 280 371 4 753 1 054
control—frams, 1987—farms, 1987—farms, 1987—acres on which used, 1967—1982—1982—1982—1982—1982—1982—1982—1982	21	10	6	257	437	32	563	68
	23	6	10	88	452	38	755	116
	89	18	41	4 263	7 900	670	26 204	1 552
	58	17	35	2 042	7 569	4 493	30 444	5 809
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	-	1 (D)	(D)	9 15 20 414	21 29 781 470	7 876	29 32 1 259 1 130	6 - 18 -
Diseases in crops end orchardsferms, 1987_	7	2	3	86	82	19	54	8
1982_	14	2	4	79	150	3	115	28
acres on which used, 1987_	7	(D)	3	334	501	76	3 340	140
Weeds, grass, or brush in crops and	20	(D)	9	324	950	(D)	703	199
pasture	15	5	11	252	505	121	583	88
	35	7	13	193	327	121	791	110
	62	43	66	6 011	14 588	16 762	82 993	7 204
	151	76	82	3 084	12 144	31 855	89 791	12 751
Chemicals used for defoliation or for growth control of crops or thinning of fruit	20	2 3 (D) 10	1 1 (D) (D)	110 118 516 1 053	107 126 621 1 103	2 1 (D) (D)	46 85 1 501 5 269	8 13 82 135

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

Chemicals used	McCracken	McCreary	McLean	Madison	Magoffin	Marion	Marshali	Martin
Commercial fertilizerfarms, 1987	346	70 71	441	1 355	428 448	1 073 1 041	384 502	
1982 acres on which used, 1987 1982	384 44 842 30 032	1 632 536	546 69 139 71 498	1 443 25 067 19 601	1 764 2 642	47 530 34 542	25 009 39 236	17 10 417 183
Cropland fertilized, except pasturelandfarms, 1987 1982 acres on which used, 1987	326 369 43 419	61 66 568	441 536 66 909	1 291 1 422 15 203	428 438 1 564	1 042 1 026 31 426	320 406 20 319	15 9 389
Pastureland and rangeland fertilizedfarms, 1987	28 901 59	403	70 141	15 490 225	2 312	30 122	34 319	100
acres on which used, 1982 1982	59 37 1 423 1 131	13 1 064 133	38 24 2 230 1 357	138 9 864 4 111	24 200 330	141 16 104 4 420	140 4 690 4 917	3 5 28 83
Limefarms, 1987_ 1982_ acres on which used, 1987_	104 150 4 040	15 6 104	153 170 10 436	321 329 6 765	83 135 429	268 175 6 309 3 293	81 66 3 125 4 092	1 1 (D)
1982_ tons, 1987_ 1982_ Sprays, dusts, granules, fumigants, etc., to	4 276 8 397 9 454	205 240 655	170 10 436 7 330 21 175 15 739	6 765 9 205 12 240 13 134	607 504 988	3 293 15 909 8 672	4 092 5 739 6 594	1 (D) (D) (D) (D)
Insects on hay and other cropsfarms, 1987	141 173	9 15 27	172 246 8 154	509 438 5 763	85 9	532 364 9 371	120 198	4 2 33 (D)
acres on which used, 1987 1982	8 053	27 64	21 576	6 097	473 99	4 667	1 745 7 488	33 (D)
Nematodes in cropsfarms, 1987 1982 acres on which used, 1987 1982_	12 16 1 785 1 397		2 36 (D) 1 637	41 50 490 296	6 - 66	45 33 669 803	10 12 219 317	-
Diseases in crops and orchardsfarms, 1987	20		9 51	94 210	51 37	63 154	21	
acres on which used, 1987 1982 Weeds, grass, or brush in crops and	510 (D)	1 2 (D) (D)	15 765	899 1 567	142 100	338 654	148 55	-
pasturefarms, 1987 1982 acres on which used, 1987 1982	232 208 44 105 28 740	15 14 365 135	344 410 57 951 65 968	369 241 8 277 5 687	74 61 3 614 526	255 294 13 701 18 588	210 249 18 792 28 691	5 3 (D) (D)
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987	35 13	2	23 34	92 83	51 50	43 71	31	1
acres on which used, 1987 1982	448 570	(D)	945 807	369 514	86 134	1 068 640	15 47 121	(D)
Chemicals used	Mason	Meade	Menifea	Mercer	Metcalfe	Monroe	Montgomery	Morgan
Commercial fertilizerfarms, 1987 1982 acres on which used, 1987 1982	815 859 20 708 21 316	663 741 35 995 45 903	379 359 3 797 2 682	875 1 014 28 887 22 400	1 036 1 000 32 134 27 773	930 1 014 38 499 31 705	712 811 15 658 17 138	767 834 9 350 7 672
Cropland fertilized, except pasturelandfarms, 1987 1982 acres on which used, 1987 1982	800 859 17 288 17 690	601 704 28 843 38 325	363 359 1 472 2 043	825 944 21 820 18 000	978 981 20 407 22 845	861 977 24 282 18 019	703 796 11 859 15 708	758 780 5 934 5 168
Pastureland and rangeland fertilizedfarms, 1987 1982 acres on which used 1987 1982	68 103 3 420 3 626	153 164 7 152 7 578	46 35 2 325 639	169 142 7 067 4 400	269 176 11 727 4 928	295 272 14 217 13 686	81 62 3 799 1 430	68 107 3 416 2 504
Limafarms, 1987								
1982	338 336 5 990	207 200 5 462	52 64 564	240 427 6.355	251 205 4 348	145 266 3 528	191 252 5 083	99
1982 acres on which used, 1987 1982 tons, 1987	338 336 5 990 6 522 13 121 10 641	207 200 5 462 8 475 12 357 16 017	52 64 564 834 949 3 007	240 427 6 355 5 937 14 679 11 907	251 205 4 348 2 991 9 892 7 619	145 266 3 528 5 481 8 401 14 037	191 252 5 083 4 480 12 268 8 048	
acres on which used, 1982 1982 1982 ton, 1987 1982 1982 1982 Sprays, dusts, granules, fumigants, etc., to control — Insacts on hay and other crops	336 5 990 6 522 13 121 10 641	200 5 462 8 475 12 357 16 017	564 834 949 3 007	11 907	205 4 348 2 991 9 892 7 619	266 3 528 5 481 8 401 14 037	5 083 4 480 12 268 8 048	99 196 3 036 1 663 5 963 3 792
acres on which used, 1982 1982 1982 1982 1982 1982 1982 Sprays, dusts, granules, fumigants, etc., to control — farms, 1987 1982 acres on which used, 1987 1982 1982 1982	336 5 990 6 522 13 121 10 641 480 331 8 465 6 468	200 5 462 8 475 12 357 16 017 271 279 3 780 5 585	564 834 949 3 007	11 907 461 402 8 387 5 972	205 4 348 2 991 9 892 7 619 602 493 8 403 7 088	266 3 528 5 481 8 401 14 037 352 449 5 080 4 632	5 083 4 480 12 268 8 048 305 304 3 736 3 259	99 196 3 036 1 663 5 963
acres on which used, 1982 1982 1982 ton, 1987 1982 1982 Sprays, dusts, granules, fumigants, etc., to control — Insects on hay and other crops	336 5 990 6 522 13 121 10 641 480 331 8 465	200 5 462 8 475 12 357 16 017 271 279 3 780	564 834 949 3 007	11 907 461 402 8 387	205 4 348 2 991 9 892 7 619 602 493 8 403	266 3 528 5 481 8 401 14 037 352 449 5 080	5 083 4 480 12 268 8 048 305 304 3 736	99 196 3 036 1 663 5 963 3 792 149 58 615 510
1982	336 5 990 6 522 13 121 10 641 480 331 8 465 6 468 19 28 494 340	200 5 462 8 475 12 357 16 017 271 279 3 780 5 585 9 25 168 109	564 834 949 3 007 80 18 291 57	11 907 461 402 8 387 5 972 50 6 482 59 79 62 358	205 4 348 2 991 9 892 7 619 602 4 493 8 403 7 088 21 20 197 277 73 159 456	266 3 528 5 481 8 401 14 037 352 449 5 080 4 632 20 12 93 406	5 083 4 480 12 268 8 048 305 304 3 736 3 259 6 6 182 729 61 165 388	99 196 3 036 1 663 5 963 3 792 149 58 615 510
acres on which used, 1982 sprays, dusts, granules, furnigants, etc., to control— Insacts on hay and other crops farms, 1987 acres on which used, 1987 Nematodes in crops farms, 1987 1982 Nematodes in crops farms, 1987 1982 Diseases in crops and orchards farms, 1987 1982 Diseases in crops and orchards farms, 1987 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1982 1983 1983 1984 1985 1986 1986 1986 1986 1986 1987 1988	336 5 990 6 522 13 121 10 641 480 331 8 465 6 468 19 28 494 340 1111 125 883 1 190	200 5 462 8 475 12 357 16 017 271 279 3 780 5 585 9 25 168 109 48 66 342 96	564 834 949 3 007 80 18 291 57 - - - - - 8 30 26 78	11 907 461 402 8 387 5 972 50 6 482 59 79 62 358 212	205 4 348 2 991 9 892 7 619 602 493 8 403 7 088 21 20 197 277 73 159 456 1 050	266 3 528 5 481 8 401 14 037 352 449 5 080 4 632 20 12 193 406 401 101 322 532	5 083 4 480 12 268 8 048 305 304 3 736 36 36 36 182 729 61 165 388 1 384	99 99 196 3 336 1 663 5 963 3 792 149 58 615 510
1982_	336 5 990 6 522 13 121 10 641 480 331 8 465 6 468 19 28 494 340	200 5 462 8 475 12 357 16 017 271 279 3 780 5 585 9 25 168 109	564 834 949 3 007 80 18 291 57	11 907 461 402 8 387 5 972 50 6 482 59 79 62 358 212	205 4 348 2 991 9 892 7 619 602 4 93 8 403 7 088 21 20 197 277 73 159 456 1 050	266 3 528 5 481 8 401 14 037 352 449 5 080 4 632 20 12 93 406	5 083 4 480 12 268 8 048 305 304 3 736 3 259 6 182 729 61 165 388 1 384	99 196 3 036 1 663 5 963 3 792 149 58 615 510
1982_	336 5 990 6 522 13 121 10 641 480 331 8 465 6 468 19 28 494 340 1111 125 883 1 190	2000 5 462 8 475 12 357 16 017 271 279 3 780 5 585 168 109 48 66 342 96 265 281	564 834 949 3 007 80 18 291 57 - - - - 8 30 26 78	11 907 461 402 8 387 5 972 50 6482 59 79 62 358 212	205 4 348 2 991 4 91 9 892 7 619 602 493 8 403 7 088 7 21 20 197 277 73 159 456 1 050 262 321	266 3 528 5 481 8 401 14 037 352 449 5 080 4 632 20 12 193 406 401 101 322 532	5 083 4 480 12 268 8 048 305 304 3 736 36 36 36 182 729 61 165 388 1 384	99 99 196 3 336 1 663 5 963 3 792 149 58 615 510

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abbreviat	ions and symbols,	see introductory	/ text]					
Chemicals used	Muhlenberg	Nelson	Nicholes	Ohio	Oldhem	Owen	Owsley	Pendleton
Commercial ferbilizer farms, 1987 1982 1982 1982 1982	484	1 135	633	870	322	883	341	782
	544	1 055	655	878	391	1 037	360	853
	41 084	46 743	10 166	48 567	18 197	15 656	2 514	12 693
	39 352	38 149	16 147	60 652	20 668	13 528	3 201	15 279
Cropland fertilized, except pesturelandfarms, 1987	460	1 073	621	830	295	836	341	759
1982	529	1 013	647	829	358	1 021	360	839
acres on which used, 1987	34 926	37 208	6 434	43 479	15 142	11 258	2 478	11 264
1982	35 207	31 753	8 862	54 993	16 425	11 916	3 051	12 413
Pestureland and rangeland fertilizedfarms, 1987	145	227	52	142	89	156	9	7:
1982	104	192	54	145	63	78	11	8:
acres on which used, 1987	6 158	9 535	3 732	5 088	3 055	4 398	36	1 42:
1982	4 145	6 396	7 285	5 659	4 243	1 612	150	2 86:
Lime	151	244	224	247	120	351	48	21
	111	368	179	279	136	380	58	33
	6 994	8 410	3 579	6 427	3 561	4 240	199	1 48
	5 437	8 658	4 205	8 908	3 598	3 269	456	3 90
	11 217	18 298	7 916	14 626	7 034	8 350	408	3 24
	11 047	20 006	9 317	16 967	6 611	6 314	930	6 26
Spreys, dusts, grenules, furnigents, etc., to control— Insects on hay end other cropsfarms, 1987 acres on which used, 1987 1982 1982	216	399	264	455	213	435	30	39-
	206	475	196	408	176	503	11	26-
	4 958	9 256	3 606	8 905	5 089	4 617	119	4 12-
	7 628	6 670	2 755	11 885	5 470	5 841	41	4 00-
Nemetodes in cropsfarms, 1987 1982 acres on which used, 1987 1982	13 18 52 409	36 18 453 452	14 2 230 (D)	16 19 816 1 427	21 42 743 2 775	26 105 166 1 304	- - -	4 4 26 56
Diseases in crops end orchardsfarms, 1987 1982 acres on which used, 1987 1992	16 37 444 463	54 78 269 846	51 40 498 859	46 148 169 2 707	68 57 497 172	70 269 409 1 394	21 53	12: 16 59: 1 21:
Weeds, grass, or brush in crops end pasture	231	422	113	303	178	230	90	21
	279	329	103	459	162	350	22	27
	31 737	16 164	2 454	34 540	11 831	5 108	1 166	4 88
	26 587	19 229	1 886	44 474	16 019	6 390	1 529	6 00
Chemicals used for defoliation or for growth control of crops or thinning of fruit	26	69	16	53	26	48	42	5
	17	58	71	83	29	161	30	7
	160	436	87	258	161	270	62	32
	401	1 208	660	1 322	520	776	58	43
Chemicals used	Реггу	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russe
Commercial fertilizerfarms, 1987	29	22	257	1 971	300	775	448	99
1982	24	23	327	2 093	280	858	489	1 07
acres on which used, 1987	151	302	3 126	64 499	2 492	14 093	6 643	29 51
1982	477	237	2 091	55 033	3 928	11 644	9 316	21 26
Cropland fertilized, except pasturelandfarms, 1987	27	20	234	1 904	300	740	429	98
1982	23	23	320	1 948	280	835	470	1 04
acres on which used, 1987	67	272	2 282	42 467	2 044	9 631	4 459	19 42
1982	(D)	(D)	1 983	40 841	3 148	8 033	5 544	15 41
Pastureland and rangelend fertilizedferms, 1987_	5	3	40	539	20	112	76	25
1982_	2	1	22	511	8	162	105	19
acres on which used, 1987_	84	30	844	22 032	448	4 462	2 184	10 08
1982_	(D)	(D)	108	14 192	780	3 611	3 772	5 84
Ime	1	8	44	498	111	188	108	19
	3	3	35	527	123	200	159	31
	(D)	31	746	14 270	868	3 220	1 421	4 81
	7	(D)	89	11 706	1 565	2 373	596	4 42
	(D)	93	1 379	32 978	1 932	8 217	2 541	11 01
	7	(D)	237	21 463	1 851	5 023	687	10 13
control— Insects on hey and other cropsfarms, 1987 1982 acres on which used, 1987 1982 1982	1 3 (D) (D)	5 5 66 31	70 27 610 53	695 610 6 558 7 342	166 135 2 169 1 304	294 228 2 732 1 634	80 56 429 247	35 20 2 89 2 48
Nemetodes in cropsfarms, 1987 1982 acres on which used, 1987 1982 1982	3	Ē	5 14 30 35	16 21 452 65	7 6 73 18	5 - 193 -	17 - 17 -	17 4
Diseases in crops and orchards	1	1	37	87	31	33	39	8
	2	2	13	144	19	57	24	10
	(D)	(D)	626	463	140	584	75	40
	(D)	(D)	51	1 342	139	349	75	38
Weeds, grass, or brush in crops end pasture	6	13	61	498	120	157	108	31
	4	11	42	378	58	72	139	23
	(D)	170	885	15 901	2 141	2 825	2 255	7 839
	22	147	694	16 597	1 119	813	3 472	7 376
Chemicals used for defoliation or for growth control of crops or thinning of fruitfarms, 1987 1982 acres on which used, 1987 1982 1982	=	3 1 (D) (D)	23 35 59 106	84 147 754 2 429	27 21 92 349	42 64 269 206	9 10 9 (D)	75 53 569 383

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982-Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms. For meaning of abb	eviations and symbols	s, see introductor	y text j					
Chemicals used	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
Commercial fertilizer	2 945 7 19 501	1 359 1 421 48 358 56 934	526 625 72 365 80 561	563 592 19 924 15 939	912 981 37 015 37 067	607 734 93 167 93 338	356 473 33 395 47 177	508 542 10 242 9 959
Cropland fertilized, except pasturelandfarms, 198 198 acres on which used, 198 198	2 931 7 13 646	1 329 1 400 41 082 49 163	496 615 68 192 78 325	562 584 17 625 13 187	947 955 27 123 30 605	594 702 77 943 97 474	332 454 27 673 42 070	500 542 9 723 9 049
Pastureland and rangeland fertilizedfarms, 198 198 acres on which used, 198 199	2 102 7 5 855	162 234 7 276 7 671	63 75 4 173 2 236	56 57 2 299 2 752	300 214 9 892 6 462	102 121 5 224 5 864	112 100 5 722 5 107	43 34 519 909
Limefarms, 198 198 acres on which used, 198 138 10s, 198	7 7 030 2 6 110	366 501 10 638 14 344 25 383 30 350	85 178 5 993 9 260 11 073	215 196 10 412 3 034 23 659 7 964	261 272 5 938 8 756 12 988	193 156 9 891 10 606 20 608 20 707	96 105 3 178 4 313 7 470 9 527	159 238 2 490 3 174 5 035 8 274
Sprays, dusts, granules, fumigants, etc., to control— Insects on hay and other crops ——————farms, 198 acres on which used, 198	7 14 089 7 509 2 493	773 754 16 017	18 451 267 376 9 653	7 964 323 304 4 870	23 461 432 338	331 366	225 220	8 274 288 305 3 729 4 949
Nematodes in cropsfarms, 198	6 894	20 191 110 103	19 960 19 960 9	6 046	9 615 7 902 14	16 979 20 730 34 27	6 150 12 376 15 5	
acres on which used, 198 198 Diseases in crops and orchardsfarms, 198	294 2 887	1 814 3 674	793 1 605	92 242 33	613	900 1 840	142 25	59 43 379 939
acres on which used, 198 acres on which used, 198 198	2 191 845 2 1 440	282 1 925 3 269	55 802 885	83 541 498	91 1 004 1 966	39 831 3 749	25 795 118	14 71 233 1 000
pasturefarms, 198 198 acres on which used, 198 198	229	462 507 23 832 33 384	267 396 56 329 59 610	165 118 6 162 5 660	334 306 15 213 13 810	321 390 63 164 73 694	164 192 22 232 36 316	196 174 4 951 4 097
Chemicals used for defaliation or for growth control of crops or thinning of fruitfarms, 198 acres on which used, 198 198	136	155 217 2 206 4 457	65 85 2 190 4 016	51 59 421 421	43 44 744 560	45 65 2 614 5 360	21 11 425 1 692	21 89 178 231
Chemicals used	Union	Warren	Washington	Wayne	Webster	Whitley	Walfe	Woodford
Commercial fertilizerfarms, 198 198 acres on which used, 198 198	2 346 7 100 003	1 464 1 609 73 494 81 137	1 032 1 013 23 174 20 883	979 966 24 027 29 723	396 472 57 379 69 039	261 290 4 213 4 202	431 433 5 998 6 860	597 636 20 375 25 964
Cropland fertilized, except pasturelandfarms, 198 198 acres on which used, 198 198	2 343 7 93 657	1 371 1 493 57 724 64 734	1 016 980 16 716 16 254	947 914 16 257 19 621	365 457 52 465 65 502	247 274 2 953 3 629	411 433 4 537 5 910	560 622 10 823 16 528
Pestureland and rangeland fertilizedfarms, 198 198 acres on which used, 198 198	79 7 6 346	313 430 15 770 16 403	160 123 6 458 4 629	223 293 7 770 9 102	105 66 4 914 3 537	63 50 1 260 573	54 66 1 461 950	84 108 9 452 9 436
Limefarms, 199 acres on which used, 198 10s, 198 10s, 198	7- 76 6 632 2- 8 889 7- 14 726	311 380 8 013 14 817 15 659 32 184	240 308 3 638 4 523 7 799 10 694	250 132 3 320 2 295 7 139 5 700	131 92 11 141 5 847 21 262 12 069	47 54 979 455 2 014 703	69 99 1 827 497 5 928 906	273 303 8 969 7 998 12 964 13 018
Sprays, dusts, granules, furnigants, etc., to control— Insects on hay and other crops ————————————————————————————————————	7 115 2 154 7 21 521	961 919 15 802 14 427	497 476 6 104 9 005	323 382 4 825 6 113	81 155 10 485 12 288	66 60 467 187	116 54 891 696	385 399 6 385 9 958
Nematodes in cropsfarms, 198 198 acres on which used, 198 198	2 12 7 (D)	29 71 867 325	32 24 348 595	18 1 491 (D)	1 13 (D) 252	7 35	9 - 42 -	18 45 809 913
Diseases in crops and orchardsfarms, 198 199 acres on which used, 199 199	2 6 7 510	106 191 703 795	99 99 490 712	45 73 303 149	13 20 302 1 865	9 33 36 216	45 55 100 369	64 157 705 2 198
Weeds, grass, or brush in crops and pasture farms, 198 acres on which used, 198 199	7 98 103	495 719 36 249 53 612	283 193 6 754 7 705	269 283 9 447 11 622	272 280 54 049 57 672	89 120 1 390 1 620	108 95 1 690 4 595	193 164 13 882 8 216
Chemicals used for defaliation or for growth cantrol of crops or thinning of fruit	2 5 7 1 077	71 98 666 582	50 49 357 505	34 52 165 1 291	9 31 760 807	6 - 6	34 36 93 289	57 90 664 2 344

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982

		Kentucky	Adeir	Allen	Anderson	Ballard	Barren	Beti
FARMS								
Land in farms	ferms, 1987	92 453	1 491 1 605	1 195	759 851	433 527	2 232	88
	1982 ecres, 1987 1982	92 453 101 642 14 012 700 14 179 284 83 097	174 127	1 195 1 290 157 229 160 367 1 057 1 181 37 188	89 986	105 236	252 771	88 95 130 52 124 24
Harvested cropland	terms, 1987	14 179 284 83 097	173 510 1 383	1 057	679	105 236 111 337 409	2 070	124 24
	1982 ecres, 1987 1982	14 179 284 83 097 93 082 4 250 284 4 835 631	1 488 44 223 41 704	1 181 37 188 45 998	89 986 95 695 679 771 19 412 19 413	488 62 583 80 133	2 232 2 461 252 771 249 141 2 070 2 247 82 328 81 978	80 91 26 05 26 65
TENURE OF OPERATOR								
Full owners	farms, 1987	66 044	1 110	933	563	245	1 671	60
	1982 acres, 1987	69 997 8 142 925 8 240 651	1 160 112 586 117 544	953 109 446	607 63 720 61 548	287 25 885 30 619	170 543	87 89
Harvested cropland	1982 farms, 1987	57 872		99 289 803	61 548 497 540	30 619 224	1 535	86 00 54
	1982 acres, 1987 1982	62 462 1 780 857 1 965 929	1 056 23 906 23 708	859 23 033 22 920	12 801 10 573	224 256 8 874 14 719	1 767 1 767 170 543 164 392 1 535 1 570 50 964 48 289	60 63 87 89 86 00 54 59 16 30 15 96
Part owners	farms, 1987 1982	18 105 20 530 4 825 713 4 807 879	291 335	191 244	136 154	153 184	378 439	16 16 31 30 26 75 14 05 12 56 17 25
	acres, 1987 1982	20 530 4 825 713 4 807 879	53 088 49 532 29 033 28 138 24 055	42 682 53 982	20 470 25 913	73 833 72 051 29 637 31 651 44 196	69 934 68 035 36 995 37 308 32 939	31 30 26 75
Owned land in farms	acres, 1987 1982	2 303 982 2 390 157 2 521 731	29 033 28 138	22 331 30 952	10 638 14 175	29 637 31 651	36 995 37 308	14 05 12 56
Rented lend in farms	acres, 1987 1982	2 303 982 2 390 157 2 521 731 2 417 722	24 055 21 394	244 42 682 53 982 22 331 30 952 20 351 23 030	154 20 470 25 913 10 638 14 175 9 832 11 738	44 196 40 400	32 939 30 727	17 25 14 18
Harvested cropland	ferms, 1987 1982	17 473 19 994	287 327	186	126 147	150 180	361 428	16
	acres, 1987 1982	19 994 2 069 329 2 375 276	327 18 211 15 940	240 12 937 20 861	147 5 141 6 796	180 49 937 57 536	428 27 029 28 343	16 7 53 7 57
enants	farms, 1987	8 304	90 110	71 93	60	35 56	183	11
	1982 acres, 1987	11 115 1 044 062	8 453	5 101 7 096	90 5 796 8 234 56	5 518 8 667	262 12 294 16 714 174	11 32 11 49
Harvested cropland	1982 farms, 1987	1 044 062 1 130 754 7 752	8 453 6 434 86	68	56	35	174	10 45
	1982 acres, 1987 1982	10 626 400 098 494 426	105 2 106 2 056	82 1 218 2 217	84 1 470 2 044	35 52 3 772 7 878	249 4 335 5 346	16 11 32 11 49 10 16 2 21 3 11
Operators by place of residence:								
On farm operated	1987 1982 1987 1982	62 607 66 907 20 649 21 391	952 983 352 337	782 857 276 241	486 565 205 197	321 355 89 101	1 529 1 626 441 508	53 54 26 28
On farm operated	1982	62 607 66 907 20 649 21 391 9 197 13 344	952 983 352 337 187 285	782 857 276 241 137 192	486 565 205 197 68 89	321 355 89 101 23 71	1 529 1 626 441 508 262 327	53 54 26 28 8
On farm operated	1982 1987 1982 1987 1982	13 344	983 352 337 187 285	857 276 241 137 192	565 205 197 68 89	355 89 101 23 71	1 626 441 508 262 327	
On farm operated Not on farm operated Not reported	1982_ 1987_ 1982_ 1982_ 1982_ 1987_ 1987_ 1982_ 1987_	13 344	983 352 337 187 285 723 913 768	857 276 241 137 192 508 581	565 205 197 68 89	355 89 101 23 71	1 626 441 508 262 327	
On farm operated	1982. 1987. 1982. 1982. 1982. 1982. 1982. 1987. 1982.	41 451 49 062 51 002 52 580	983 352 337 187 285 723 913 768 692	857 276 241 137 192 508 581 687 709	565 205 197 68 89 227 346 532 505	355 89 101 23 71 203 270 230 257	1 626 441 508 262 327 1 085 1 307 1 147 1 154	46 55 41 40
On farm operated	1982_ 1987_ 1982_ 1982_ 1982_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_	41 451 49 062 51 002 52 580	983 352 337 187 285 723 913 768 692	857 276 241 137 192 508 581 687 709	565 205 197 68 89 227 346 532 505	355 89 101 23 71 203 270 230 257	1 626 441 508 262 327 1 085 1 307 1 147 1 154	46 55 41 40
On farm operated	1982 1987 1982 1982 1987 1982 1982 1987 1982 1982 1982 1982	41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214	983 352 337 187 285 723 913 768 692 563 550 821 830	857 276 241 137 192 508 581 687 709 416 395 714 756	565 205 197 68 89 227 346 532 505	355 89 101 23 71 203 270 230 257 146 190 265 287	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267	46 55 41 40 36 45 47
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 7170	983 352 337 187 285 723 913 768 692 563 550 821 830	857 241 137 132 192 508 581 687 709 416 395 714 756	565 205 197 68 89 227 346 532 505	355 89 101 23 71 203 270 230 257 146 190 265 287	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267	46 55 41 40 36 45 47
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1987_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_ 1982_	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 170 2 944	983 352 337 187 285 723 913 768 692 563 550 821 830	857 241 137 132 192 508 581 687 709 416 395 714 756	565 205 197 68 89 227 346 532 505	355 89 101 233 71 203 270 230 257 146 190 265 287	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267	46 55 41 40 36 45 47
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1987_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 19	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 797 7 797 2 944 3 3024 3 024 3 691	983 352 337 187 285 723 913 768 692 563 550 821 830	857 276 241 137 192 508 581 687 709 416 395 714 756 84 99 90 91 92 93 93 93 93 93 93 93 93 93 94 94 94 95 96 96 97 97 98 98 98 98 98 98 98 98 98 98 98 98 98	565 205 197 68 89 227 346 532 505	355 89 101 233 71 203 270 230 257 146 190 265 287	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267	46 55 41 40 36 36 45
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_	13 344 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 7 71 7 7 170 2 944 3 3024 3 024 3 024 5 5 359 3 7 893	983 352 337 187 285 723 9161 768 692 563 821 160 563 830	857 276 241 137 192 508 508 687 709 416 395 715 716 84 99 40 35 33 38 48 49 49 49 505	565 205 197 68 89 227 346 532 505	355 89 101 233 71 203 270 230 257 146 190 265 287	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267 177 59 74 66 69 93 131 131	46 55 41 40 36 45 47
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 7 701 7 701 2 944 3 3024 3 3024 3 691 4 812 5 939 3 93 939 3 93 939 3 96 960	983 352 337 187 285 723 961 692 563 550 821 160 56 53 45 65 81 160 56 83 45 83 84 84 84 84 84	857 276 241 137 192 508 581 687 709 416 395 714 756 84 99 40 35 38 48 49 49 69 503 503 503	565 205 197 68 89 227 346 532 505 186 244 539 20 22 24 40 40 40 40 40 40 40 40 40 40 40 40 40	355 89 101 233 71 203 270 250 257 146 190 265 287 17 36 9 8 8 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20	1 626 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267 177 59 74 66 69 99 913 1 128 816 829	46 55 41 40 36 36 45 47 5 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 57 791 7 791 7 791 2 944 3 3024 3 3024 3 691 4 812 5 339 3 860 9 500	983 352 337 187 285 723 913 768 692 550 821 101 160 156 55 45 55 85 85 85 87 87 87 87 87 87 87 87 87 87 87 87 87	857 276 241 137 192 508 581 687 709 416 395 714 756 84 99 40 35 38 49 65 503 509 65 139	565 205 197 68 89 227 346 532 505 505 545 540 540 532 20 22 24 36 40 40 40 427 394	355 89 101 203 71 203 270 230 257 146 190 265 267 17 36 8 19 16 20 30 20 187 187	1 626 441 508 262 327 1 085 1 307 1 147 1 154 849 948 1 244 1 267 1 172 177 177 159 74 66 59 131 128 816 829	46 5555554414040404040404040404040404040404
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 19	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 797 7 797 7 944 3 3024 3 024 3 691 4 812 5 37 893 38 660 5 500	983 352 337 187 285 723 913 768 692 563 550 821 160 160 55 85 85 84 554 478 107 225	857 276 241 137 192 508 581 687 709 416 395 714 99 49 49 65 503 38 49 65 503 509 66 139	565 205 197 68 89 227 346 532 505 505 545 540 540 532 20 22 24 36 40 40 40 427 394	355 89 101 203 71 203 270 230 257 146 190 265 267 17 36 8 19 16 20 30 20 187 187	1 626 441 508 262 327 1 085 1 307 1 147 1 154 1 154 1 267 177 59 44 1 267 177 59 188 198 198 198 198 198 198 198 198 19	46 55 41 44 45 45 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
On farm operated	1982_1987_1982_1982_1987_1982_1982_1982_1982_1982_1982_1982_1982	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 170 2 944 3 362 4 812 5 37 893 38 660 5 246 9 500 5 157 6 500 6 600 6 600 6 600 6 600 6 600	983 352 337 187 285 723 913 768 692 563 550 821 160 160 55 85 85 84 554 478 107 225	857 276 241 137 192 508 581 687 709 416 395 714 756 84 99 49 49 49 49 49 49 65 503 509 65 139	565 205 197 68 89 227 346 532 505 505 545 540 540 532 20 22 24 36 40 40 40 427 394	355 89 101 203 71 203 270 230 257 146 190 265 267 17 36 8 19 16 20 30 20 187 187	1 626 441 508 262 327 1 085 1 307 1 147 1 154 1 154 1 244 1 267 177 59 131 128 816 829 139 246	46 55555 41 40 40 38 38 38 38 44 47 5 5 3 3 3 3 3 3 3 3 3 5 5 5 5 5 5 5 5
On farm operated	1982_1987_1982_1982_1987_1982_1982_1982_1982_1982_1982_1982_1982	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 5 791 7 791 7 791 2 944 3 3024 3 3024 3 681 4 8159 3 7833 3 7833	983 352 337 187 285 723 913 768 692 550 821 830 101 101 160 56 53 45 55 85 85 85 87 87 87 88 68 88 68 88 68	857 276 241 137 192 508 581 687 709 416 395 417 35 38 49 99 40 35 38 49 49 49 40 35 36 37 38 49 49 49 49 40 35 36 49 49 49 49 49 49 49 49 49 49 49 49 49	565 205 197 68 89 227 346 532 505 505 545 540 540 532 20 22 24 36 40 40 40 427 394	355 89 101 203 71 203 270 230 257 146 190 265 267 17 36 8 19 16 20 30 20 187 187	1 626 441 508 262 327 1 085 1 307 1 147 1 154 1 154 1 244 1 267 177 59 131 128 816 829 139 246	46 55555 41 40 40 38 38 38 38 44 47 5 5 3 3 3 3 3 3 3 3 3 5 5 5 5 5 5 5 5
On farm operated	1982- 1987- 1982-	3 344 41 451 49 062 51 002 52 580 32 743 33 928 54 64 58 214 5 791 7 7170 2 944 3 304 3 302 4 812 5 359 37 893 38 660 5 246 9 500 5 157 6 500 5 784 8 292 12 4351 10 7034	983 352 337 187 285 723 913 768 692 550 821 830 101 160 56 55 85 85 85 85 85 85 85 85 85 85 85 85	857 276 241 137 192 508 508 687 709 416 395 774 47,56 84 99 40 35 35 38 40 40 40 55 503 509 65 503 509 65 503 503 503 503 503 503 503 503 503 50	565 205 197 686 89 227 346 552 505 505 545 244 550 545 39 30 40 40 40 40 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 427 394 394 427 394 394 394 394 394 394 394 394 394 394	355 89 101 203 270 270 257 257 146 190 265 267 17 36 8 8 19 16 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20	1 626 441 508 262 327 1 085 1 307 1 147 1 154 1 154 1 244 1 267 177 59 131 128 816 829 139 246	466 555 411 40 38 38 38 45 45 5 5 3 3 3 3 3 3 3 3 3 3 3 3 3 6 6 6 7 6 7 6
On farm operated	1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1982_ 1987_ 1987_ 1987_ 1987_ 1982_ 1987_ 1987_ 1982_ 1987_ 1982_ 1987_	13 344 41 451 49 062 51 002 52 580 32 743 33 928 54 464 58 214 57 791 7 791 7 791 2 944 3 3024 3 3024 3 691 4 812 5 335 3 36 660 5 246 9 500 5 7 784 8 222 16 6 700 4 7 794	983 352 337 187 285 723 913 768 692 550 821 830 101 101 160 56 53 45 55 85 85 85 87 87 87 88 68 88 68 88 68	857 276 241 137 192 508 581 687 709 416 395 714 416 395 714 49 99 40 35 38 49 99 40 35 31 503 503 503 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	565 205 197 68 89 227 346 532 505 186 244 550 545 39 32 20 40 40 40 40 427 327 328 33 36 40 40 40 40 40 40 40 40 40 40 40 40 40	355 89 101 203 71 203 270 230 257 146 190 265 267 17 36 8 19 16 20 30 20 187 187	1 626 441 508 262 327 1 085 1 307 1 147 1 154 1 154 1 267 177 59 44 1 267 177 59 188 198 198 198 198 198 198 198 198 19	46 55 41 40 36 36 45 47 5 6 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

	t]					I	
Characteristics	Bali	Boone	Bourbon	Boyd	Boyle	Bracken	Breethitt
FARMS							
Land in farms ferms, 1997 1982	60	810	1 070	235	765	734	296
acres, 1987 1982	56 5 041 4 071 52 50 880 649	962 84 750 105 390	1 070 1 061 217 872 193 397 936 1 000 59 420 59 933	231 32 302 34 191	855 103 436 104 583 679 774 29 980 32 395	752 109 260 108 813	296 356 43 737 51 973 286 340 2 138 2 527
Hervested cropland farms, 1987	52 50	713	936 1 000	34 191 154 181 3 105	679 774	689 710	286 340
acres, 1987 1982	649	18 479 24 942	59 420 59 933	3 105 3 350	32 395	19 101 18 494	2 138 2 527
TENURE OF OPERATOR							
Full owners farms, 1987	41 41	612 677	716 671 121 432	184 182	597 649	494 487	220 251
acres, 1987 1982	3 788 2 836	56 111	110 389	23 525 26 041	66 058	487 70 650 69 290	34 527 37 521
Harvested cropland farms, 1987	3 788 2 836 36 36 530 287	60 010 526 605	605 628 30, 224	114 142 1 704	64 625 524 578	69 290 451 447	220 251 34 527 37 521 213 238 1 269 1 250
acres, 1987 1982		9 954 11 039	30 224 30 139	1 704 2 284	17 620 16 206	11 437 11 257	
Part owners farms, 1987 1982 acres, 1987_	15 13	133 183 22 106	178 173	43 38	118 126	148 142	51 67
Owned land in farmsacres, 1987	1 153 (D) 742 531	31 817 11 325	50 177 24 458	6 755 2 611	31 384 16 014	29 297 24 023 14 799	11 399 5 241
1982_ Rented land in farmsacras, 1987_ 1982_	411	22 106 31 817 11 325 15 367 10 781 16 450	173 63 770 50 177 24 458 18 382 39 312 31 795	43 38 8 139 6 755 2 611 3 391 5 528 3 364	30 721 31 384 16 014 15 324 14 707 16 060	140 142 29 297 24 023 14 799 12 820 14 498 11 203	51 67 8 449 11 399 5 241 6 261 3 208 5 138
	(D)	130	172		112	146	
1982 acres. 1987	14 12 (D) (D)	177 6 823	168 19 956	36 32 1 225	120 10 425	141 5 438	49 66 756 952
1982		9 073	17 892	746	13 126	4 201	
Tenants farms, 1987 1982 acras, 1987	4 2 100 (D) 2 2 (D)	65 102 6 533 13 563 57 99 1 702 4 830	176 217 32 670	8 11 638 1 395	50 80 4 657	92 123 9 313 15 500	25 38 761 3 053 24 36 113 325
Harvested cropland farms, 1987	(D) 2	13 563 57	217 32 670 32 831 159	1 395 4	4 657 8 574 43	15 500 92	3 053 24
1982 acres, 1987 1982	(D)	99 1 702 4 830	159 204 9 240 11 902	7 176 320	43 76 1 935 3 063	92 122 2 226 3 036	36 113 325
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	36	601	707	175	532	510	109
Not on ferm operated1982	44	688 158	721 266	160 41	571 174 193	511 177 178 47	230 62
Not raported1982 1982	44 18 6 6 6	688 158 191 51 83	727 721 266 240 77 100	160 41 41 19 30	193 59 91	178 47 63	198 230 62 70 36 56
Operators by principal occupation:							
Farming	15 16 45 40	265 336 545 626	627 606 443 455	73 76 162 155	332 402 433 453	398 446 336 306	92 125 204 231
1982_	40	626	455	155	453	306	231
Operators by days of work off farm: 1987_	16	230	421 399	60	264 263	292	101
Any	16 14 43 42	230 262 546 645	593 567	60 43 162 166	464 519	292 312 402 381	101 122 181 209
1 to 49 days1987				7		46	
50 to 99 days	3 3	32 20 28	82 40	13 7	71 30 25	61 28 20	20 10 18
100 to 149 days19871982	1 4	31 32	32 41	4 6	31 58	19 25	7 8
150 to 199 days	5 3 3 1 4 5 3 29	29 32 20 28 31 32 54 58 412 495	103 82 40 35 32 41 40 42 378 367	13 7 7 7 4 6 12 14 132 126	60 71 30 25 31 58 46 32 297	61 28 20 19 25 46 44 263 231	19 20 10 18 7 8 27 27 27 118 136
1982	29				333	231	
Not reported1987 1982	1 -	34 55	56 95	13 22	37 73	40 59	14 25
Operators by years on present farm: 2 yeers or less1987	6	42	64	10	52	41	18
3 or 4 years1982	3 5	42 54 53 76 117 187 469 446	64 75 91 89 178 209 533 477	11 19	52 75 56 87 121 156 373 344	54 54	17
5 to 9 years	8 7	76 117 187	178 209	9 29 50	87 121 156	62 85 131	29 39 54
10 years or more1987 1982	6 3 5 8 7 14 25 21 15,9 13,5	469 446	533 477	10 11 19 9 29 50 127 103 18.2 15.7	373 344	41 54 62 85 131 426 340 19.7 17.0	18 17 8 29 39 54 161 128 18.5 15.3
Average years on present farm1987 1982		17.6 15.4	16.2 15.0				
Not reported1987 1982	17 10	129 199	204 211	50 58	163 193	128 165	70 128

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	1					1	
Cheracteristics	Breckinridge	Bullitt	Butler	Celdwell	Calloway	Campbell	Carlisle
FARMS							
Land in farms	1 473 1 539 267 553 280 685 1 371 1 427 68 093 92 023	596 688 67 058 72 693 497 576 17 831 19 643	651 733 147 220 146 245 546 625 43 401 49 826	570 661 134 929 133 703 478 578 47 317 64 518	749 949 137 781 152 270 684 870 77 687 106 812	512 545 41 411 43 467 435 459 8 674 9 288	375 445 84 620 89 169 321 403 46 064 56 384
TENURE OF OPERATOR							
Full owners - farms, 1987 1982 1	1 038 1 013 177 481 166 911 948 913 35 134 42 387	438 515 40 044 47 607 348 412 7 559 9 558	463 487 91 491 82 347 374 394 17 209 17 281	396 458 74 235 74 033 325 382 16 510 24 921	423 471 42 543 43 975 366 401 13 836 17 815	393 406 26 859 27 652 326 335 4 835 4 897	237 256 33 352 36 258 192 221 11 922 17 909
Part owners	303 378 79 331 99 106 47 913 59 382 31 418 39 724	121 108 21 653 19 929 11 172 9 995 10 481 9 934	144 186 48 833 58 236 24 447 29 487 24 386 28 749	127 146 51 482 53 528 29 077 27 837 22 405 25 691	265 338 88 949 100 395 35 760 39 475 53 189 60 920	102 106 13 190 12 643 6 988 6 186 6 202 6 457	99 133 47 824 46 143 17 946 20 570 29 878 25 573
Harvested cropland	296 374 29 556 42 651	114 103 8 779 8 140	132 179 21 795 28 287	115 143 27 786 36 428	257 331 58 670 82 287	93 94 3 451 3 493	97 130 32 205 33 889
Tenants	132 148 10 741 14 668 127 140 3 403 6 985	37 65 5 361 5 157 35 61 1 493 1 945	44 60 6 896 5 662 40 52 4 397 4 258	47 57 9 212 6 142 38 53 3 021 3 169	61 140 6 289 7 900 61 138 5 181 6 710	17 33 1 362 3 172 16 30 388 898	39 56 3 444 6 768 32 52 1 937 4 586
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	980	440 506	449 502	393 450	519 619	423 412	261 301
Not on farm operated	980 1 035 348 321 145 183	440 506 111 113 45 69	124 119 78 112	450 128 128 49 83	146 191 84 139	423 412 55 72 34 61	261 301 78 92 36 52
Operators by principal occupation: 1987. Farming 1982. Other 1992. 1992. 1992.	676 831 797 708	221 275 375 413	275 328 376 405	260 326 310 335	384 512 365 437	150 181 362 364	142 199 233 246
Operators by days of work off farm: 1987 None	536 561 870 826	208 218 363 415	199 212 416 449	202 200 347 402	279 302 419 558	146 143 347 360	107 137 250 272
1 to 49 days	102 109 29 42 52 62 85 76 602 537	30 35 11 19 13 16 30 46 279 299	45 50 34 20 14 20 40 48 283	40 46 18 20 12 27 27 27 28 250	46 87 23 56 30 41 38 49 282	18 27 11 16 17 21 16 39 285	12 15 6 6 24 22 26 22 182 207
200 days or more	537 67 152	279 299 25 55	36 72	281 281 21 59	325 51 89	257 257 19 42	207 18 36
Operators by years on present ferm: 2 years or less 1987. 2 years or less 1982. 3 or 4 years 1982. 5 to 9 years 1982. 10 years or more 1987. Average years on present farm 1982.	83 93 84 133 201 275 749 636 18.0	24 37 37 42 77 92 332 353 19.4	42 43 48 61 74 100 305 298 17.1	34 35 43 67 67 82 313 297	35 48 46 68 91 155 398 377 18.8	14 18 35 58 76 75 298 260	19 28 13 25 36 81 209 204 18.9
1982 Not reported	15.7 356 402	17.6 126 164	16.2 182 231	17.2 113 180	15.2 179 301	18.0 89 134	16.6 98 107

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory	/ text]		Γ				
Characteristics	Carroll	Carter	Casey	Christien	Clark	Clay	Clinton
FARMS							
Land in ferms farms, 198		1 025 1 088	1 563 1 682	1 187	947 1 018	537 614	777
acres, 188 198	7 66 781 2 64 791	118 340 118 009 936 1 020 11 810 10 704	201 861 202 056 1 474 1 571 43 295 40 218	1 400 302 270 322 180 1 058	155 437 147 236 827	74 381 75 355 519 597	777 848 86 085 87 629 705 766 16 003 14 828
Harvested croplend farms, 198	7 366 2 398	936 1 020	1 474 1 571	1 058 1 309	827 929	519 597	705 766
acres, 198 198	7 13 090 2 12 680	11 810 10 704	43 295 40 218	1 309 140 364 185 504	929 37 024 35 820	4 679 4 966	16 003 14 828
TENURE OF OPERATOR						-	
Full owners farms, 198	7 270	776 818	1 129 1 194	779 870	678 715	420 491	558 626
acres, 198 198	7 36 500 2 37 051	85 237 91 212 702 758 7 298	130 567 128 459	131 471	79 326 78 105	62 977 65 421 405 475 3 355	56 505 65 973
Hervested cropland farms, 198	7 239 2 244	702 758	1 045 1 096	663 786 40 096 67 952	571 641	405 475	490 556
acres, 198 198	7 6 130 2 5 876	7 298 7 130	1 129 1 194 130 567 128 459 1 045 1 096 22 542 20 233	40 096 67 952	18 000 16 991	3 355 3 669	558 626 56 505 65 973 490 556 8 945 9 508
Part owners farms, 198	7 78	152	323	277	169	75	
196 acres, 198 198	7 21 944	156 25 567 22 961	323 356 60 549 65 135 32 293 36 155 28 256	323 137 766 144 893 57 318 61 901 80 448	168 55 555 49 437	75 72 9 277 7 280	171 162 23 986 16 914 11 291 7 480 12 695
Owned land in farmsecres, 198	7 10 814	14 405 13 784 11 162	32 293 36 155	57 318 61 901	23 683	5 959 4 757 3 318	11 291 7 480
Rented land in farmsacres, 198	7 11 130 2 11 837	11 162 9 177	28 256 28 980	80 448 82 992	20 329 31 872 29 108	3 318 2 523	12 695 9 434
Harvested cropland ferms, 198	7 76	147	323	268	165	74	170
198 ecres, 198 198	7 76 2 88 7 4 583 2 5 256	147 150 3 598 2 620	346 17 900 17 815	320 79 512 99 462	163 13 359 13 754	74 72 1 177 796	170 153 5 578 4 223
Tenants farms, 198	7 51 2 61	97 114	111 132	131 207	100 135	42	48 60 5 594 4 742 45 57 1 480
acres, 198	7 8 337	7 536 3 836	10 745	33 033 27 336 127	20 556 19 694	51 2 127 2 654 40	5 594 4 742
Harvested cropland farms, 198	7 51 2 56	87 112	106 129	127	91	40 50	45 57
acres, 198 198	7 2 377	7 536 3 836 87 112 914 954	2 853 2 170	203 20 756 18 090	5 665 5 075	50 147 501	1 480 1 097
OPERATOR CHARACTERISTICS							
Operators by place of residence:							
On farm operated198 Not on farm operated198	2 271	706 709	1 009 1 074	800 875	620 689 259 229	346 371	558 564
Not on farm operated	2 105 7 27	706 709 211 220 108 159	1 074 346 349	875 280 329 107	259 229 68	346 371 115 141 76 102	558 564 135 161 84 123
198	2 44	159	208 259	196	68 100	102	123
Operators by principal occupation: Farming198	7 188	367	789	587	418	190	382
Other198	2 212	433 658 655	901 774 781	802 600 598	418 435 529	190 246 347 368	382 431 395 417
198	208	655	781	598	583	368	
Operators by days of work off farm: None198 198	123 123	339 308	569 566	447 527	316 305	194 205	289 286
Any198	7 249	638 685	889 913	663 719	569 642	194 205 309 351	289 286 443 462
1 to 49 days198		58	125 167	77	43	34	59
50 to 99 days	7 9	80 30	167 61	93 46	32	28	26 40
100 to 148 deye	7 1 17	38 52	61 71 50 57 84	36 58	58 32 15 35 34 45 42	14	22 41
150 to 198 deys198	7 23	62 80	86	44	45 42	34 52	63 63
200 days or more198	17 179 12 175	58 80 30 36 38 52 62 80 450 437	558 532	77 93 46 33 36 58 44 50 460 485	414 493	34 51 28 18 14 18 34 52 199 212	59 50 266 40 22 41 63 63 273 268
Not reported198	37 20 12 29	48 95	105 203	77 154	62 71	34 58	45 100
Operators by years on present farm: 2 years or less	17 29	47	83	69	59	27	33
2 years or less	23	67	103 112 138	88 74 88	82	47 28	26 35
198 5 to 9 years188	38	103	138	88 133	67 73 131	38 59	80 81
10 years or more188	12 82 17 192	144 480	194 227 743 675	133 252 626	194 535	71 233	111 399
Averege years on present farm198	17 18.5	64 103 144 144 480 413 17.7 16.2	675 18.9 17.1	585 18.3 16.1	441 17.1 15.1	27 47 28 38 59 71 233 231 19.8	33 26 35 80 81 111 399 347 20.8 17.8
Not reported	1						
Not reported198	37 77 32 97	290 361	431 539	285 387	155 228	190 227	229 304

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

FARMS Land in farms	744 786 91 106 91 786 91 108 91 786 91 108 91 333 668 713 92 259 93 937 93 937 94 94 94 94 94 94 94 94 94 94 94 94 94 9	534 667 088 71 564 511 587 5 271 5 656 382 382 382 382 382 382 382 382 382 382	Estill 492 529 68 915 68 915 68 372 446 474 9 895 8 486 363 376 52 372 48 869 319	912 912 915 594 155 594 167 679 979 29 511 32 639
Land in farms	97 86 91 108 97 333 668 713 22 259 23 937 534 578 57 217 50 153 467	606 67 088 71 564 511 587 5 271 5 656 382 462 50 063 57 286	529 68 915 66 372 446 474 9 895 8 486	976 155 594 150 479 661 798 29 511 32 639
ecres, 1987 127 845 115 824 248 898 98 98 98 98 98 98 98 98 98 98 98 9	97 86 91 108 97 333 668 713 22 259 23 937 534 578 57 217 50 153 467	606 67 088 71 564 511 587 5 271 5 656 382 462 50 063 57 286	529 68 915 66 372 446 474 9 895 8 486	976 155 594 150 479 661 798 29 511 32 639
TENURE OF OPERATOR Full owners	534 578 57 217 60 153 467	382 462 50 063 57 286 362	9 895 8 486 363	658 688
Full owners	578 57 217 60 153 467	462 50 063 57 286 362	376	688
1982 391 480 906	578 57 217 60 153 467	462 50 063 57 286 362	376	688
acres, 1987 73 915 90 538 78 554	50 153 467 513 10 687 12 148	57 286 362 444	46 869	95 003
Harvested cropland farms 1987 276 464 688	10 687 12 148		319 324	95 003 83 984 461 556
1982. 321 444 801 acres, 1987. 14 849 9 778 36 942 1982. 23 326 9 236 48 678		444 3 490 3 910	324 6 157 4 589	556 16 891 16 324
Part owners farms, 1987 102 108 331 1982 131 135 359 acres, 1987 49 399 20 720 148 138	172 159 30, 096	100 86 14 320	83 108 12 930	115 129 38 364 45 539 15 348 23 129 22 416 22 410
Part owners larms, 1987 102 108 331 1982 131 135 359 acres, 1987 49 399 20 720 148 138 1 82 50 65 23 443 126 076 Owned land in farms ecres, 1987 24 196 12 754 50 865 Part of 1982 25 317 15 788 49 452 Rented land in farms acres, 1987 25 203 7 966 97 282 1982 27 748 7 655	172 159 30 096 24 047 16 778 13 255 13 318 10 792	100 86 14 320 12 040 9 295 6 768 5 025 5 272	12 930 17 145 7 156 12 183 5 774 4 962	45 539 15 948 23 129
Rented land in farmsacres, 1987 25 203	13 318 10 792	5 025 5 272	5 774 4 962	22 416 22 410
Harvested cropland	167 155	98 85	82 105	96 110 7 481 11 054
	10 448 10 354	1 520 1 323	2 446 3 106	
Tenants	38 49 3 795 3 133	52 58 2 705 2 238	46 45 3 613 2 358	139 159 22 227 20 956
Harvested croplend farms, 1987 21 41 173	3 795 3 133 34 45 1 124	51 58 261	45 45 1 292	104 132
acres, 1987 1 717 695 15 934 1982 4 867 2 857 17 240	1 435	423	791	5 139 5 261
OPERATOR CHARACTERISTICS				
Operators by place of residence: On farm operated1987 364 407 852	558	371	316	600
Not on farm operated 1982 373 434 957	558 544 126	394 91 108	303 118 131 58 95	600 613 240 276 72 87
	144 60 98	72 104	58 95	72 87
Operators by principal occupation: 1987. 228 354 582 1982. 253 405 703 1987. 274 292 706	253 296 491	211	180	490
9 1982. 253 405 703 1987. 274 292 706 1982. 316 282 794	491 490	234 323 372	199 312 330	490 502 422 474
Operators by days of work off farm: 1987_ 156 282 420 None	205 216	190	154	350
1982. 160 273 500 Any. 1987. 308 329 779 1982. 348 324 963	504 520	190 198 319 362	137 313 341	366 504 541
1 to 49 days	42 51	36 39	27 39	66 70
1982 54 68 63	51 27 27 30 35 56 59 349 348	39 19 32 29 37 29	11 15 19 19 13 29 243 239	66 70 45 35 41 36 35 30 317
1982. 18 22 45 150 to 199 days. 1982. 26 56 199 days 1982. 27 38 66 200 days or more 1982. 234 166 633	35 56 59	37 29	19 13	36 35 30
200 days or more	349 348	46 206 208	243 239	317 370
Not raported	35 50	25 46	25 51	58 69
Operators by years on present farm: 2 years or less 34 38 48	47	16	33	68
2 years or less 1987. 34 38 48 1982 27 28 85 3 or 4 years 1987. 28 30 70 1982 43 58 116 5 to 9 years 1987. 69 73 182 1982 91 91 242 10 years or more 1987. 280 328 710	47 57 57 56 104 113 374 323 17.1 15.7	29 25 46 63 68 245	33 27 31 35 52 82 250 206 18.3 16.2	68 106 61 100 172 163 437 411 15.4 14.6
5 to 9 years	104	63 68	52 82	172 163
1982 247 282 613	374 323	212	250 206	437 411
Average years on present farm1987 17.9 19.8 19.4 1982 16.0 17.8 15.3	17.1 15.7	20.4 17.3	18.3 16.2	15.4 14.6
Not reported	162 237	185 251	126 179	174 196

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory ter	(t)		T				
Characteristics	Flaming	Floyd	Frenklin	Fulton	Galletin	Garrard	Grant
FARMS							
Land in farms farms, 1987	1 309	.86	761	203	318	1 021	1 053
1982 acres, 1987 1982	1 295 204 660 177 444 1 213 1 218 51 570	86 110 10 206 13 295 71 92	849 96 982 98 332	203 255 93 013 99 860	347 52 161 47 492	1 049 141 754 137 939	1 053 1 206 133 142 132 188 960 1 119 22 139 21 503
Harvested cropland farms, 1987 1982	1 213 1 218	71	667 749 20 410	175 229	301 325	927 978	960 1 119
acras, 1997 1992	51 570 45 409	964 1 165	20 410 19 458	67 683 92 891	10 799 8 462	30 486 30 009	1 119 22 139 21 503
TENURE OF OPERATOR							
Full owners farms, 1987	997	70 87	557 599	110 127	233	742 760	792
1982 acres, 1987	124 152	9 090	59 437	24 242	233 247 29 679	85 492	972 92 400
1992_ Harvasted cropland farms, 1987 1982	112 789 811	9 933 55 70	61 304 469 505	25 149 87	31 006 217 227	86 067 657 696	91 837 714 705
acres, 1987 1982	997 845 124 152 112 789 6111 774 28 257 24 921	9 933 55 70 551 557	10 510 10 254	104 11 667 16 132	4 483 4 275	16 997 16 293	792 872 92 400 91 837 714 795 13 711 12 285
Part owners farms, 1987	243 247	16 18	125 135	64	60 65	173	
1982 ecres, 1987 1982	53 480	2 117 3 104 1 051	27 211 26 515	56 132 66 973	17 971 13 029 7 883	197 45 927 44 349	31 547 27 272
Owned land in farmaacres, 1987 1982	43 742 30 409 23 984 23 072 19 758	1 051 2 593	12 107 10 791	16 683 20 951	7 883 8 080	28 543 27 933	12 906 14 668
Ranted land in farmsacras, 1987 1982	23 984 23 072 19 758	2 593 1 066 511	27 211 26 515 12 107 10 781 15 104 15 734	64 94 56 132 66 873 16 683 20 951 39 449 46 022	8 080 9 988 4 949	45 927 44 349 28 543 27 933 17 284 16 416	159 192 31 547 27 272 12 906 14 668 19 641 12 604
Harvested cropland farms, 19871982	240 244 15 194	16 18	124 134 6 799	61 93	60 64	168 184	151 186
acres, 1987 1982	15 194 13 891	413 559	6 799 6 484	45 309 59 232	5 064 3 147	11 193 11 735	6 768 4 687
Tenants farms, 1987	169	5	79 115	29 34	25 35	106 102	102
1982 acras, 1987 1982	168 203 27 029 20 913	258	11 334 10 513	12 639 7 838 27	4 611 3 457	102 10 435 7 523 102	9 195 13 079
Harvasted cropland farms, 1987 1992	162	- 4	11 334 10 513 74 110 3 101 2 720	27 32	24	98	95 139
acres, 1997_ 1982_	9 119 6 597	49	3 101 2 720	32 10 707 7 517	1 251 1 040	2 296 1 991	102 142 9 195 13 079 95 139 1 660 4 531
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	969	53	492 525 207	127	210 215	661 665	754 815
Not on farm operated1987 1982	969 933 324 301	53 71 12 14 21 25	207 243	127 155 59 72 17 28	85 84 23	263 249 97	754 815 211 265 88 126
Not raported19871982	115 161	21 25	243 62 91	17 28	23 48	97 135	88 126
Operators by principal occupation: Farming19871982	720 822	25 25	298 331	127	129 172	539	370
1982 Other	822 588 473	25 61 85	331 463 518	162 76 93	172 189 175	646 482 403	370 492 683 714
Operators by days of work off farm:							
1982 Any1987	525 498 680	41 33 43 74	215 222 500	96 108 101	110 123 199	390 431 556 495	293 335 716 773
1982	. 658		592	119	190		1
1 to 49 days 1987 1982 50 to 99 days1997	. 96 125	5	54 57	15 19 6 9	13 19	79 75 43	59 33
1982 100 to 149 daya	58	2	35	9	13 10 2	75 43 37 24 39 43	34 34
1982	43 60	5 4	34 35	9	2 10 26 17	39 43	40 48
1982_ 200 daya or mora1982_ 1982_	96 125 52 58 59 43 60 77 413 357	6 5 4 2 1 5 4 10 28 52	54 57 155 35 21 34 35 32 375 424	4 9 8 6 68 76	17 145 135	33 368 311	49 59 33 34 34 40 48 59 552 561
Not reported198719821982	103	2 3	46 45	16	9 34	75 123	44 99
Operators by years on present farm: 2 years or less1987					15	65	
2 yaara or less	120	3 8 3	75 42	10	33	96 69	109
5 to 9 years1982	72 120 74 119 209 190 651 544	6 8	54 75 42 83 121	14	33 18 21 65 58 164 149	96 68 75 151 182 487	109 158
1982_ 10 years or more1987_	190 651	11 41	152 402 342	45 109	58 164	182 487	219 572
Average years on present farm1982 1987	544 17.8 15.5	8 8 8 11 41 45 22.1 19.8	342 16.3 14.2	19.9	149 16.4 14.4	409 17.1 15.9	35 108 68 109 158 219 572 489 17.5 14.2
Not raported1987	302	31	142		56	250	220 292
1982	. 1 332	42	197	54	1 96	298	1 292

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,								
Cheracteristics		Greves	Greyson	Green	Greenup	Hancock	Hardin	Harlan
FARMS								
	4	4 040	4 500	4 050	004	500	4 740	
Land in farms	farms, 1987 1982	1 213 1 537	1 520 1 661 217 868 213 261 1 352 1 508 57 513	1 258 1 399 147 784	824 857 93 353	529 562	1 748 1 922 221 054	28 27
	ecres, 1987 1982	1 537 220 710 234 488	217 868 213 261	1/6 202	93 353 92 487	562 69 616 64 615	227 081	6 332
Harvested croplend	farms, 1987	1 064	1 352	1 166	745 795	483	1 540	22
	1982	1 064 1 410 117 411	1 508 57 513	1 308	795 11 897	483 516 23 818	1 720	19
	ecres, 1987 1982	164 020	63 289	1 166 1 308 36 579 39 812	11 897 12 766	23 818 23 640	1 540 1 720 77 703 91 010	28 27 6 332 6 490 22 19 474 398
TENURE OF OPERATOR						ļ		
Full owners	farms, 1987	776	1 145	869	603	339 376	1 279	20
	1982 ecres, 1987	870 90 058	1 261 132 779 145 638	021	613 65 932	37 148	1 279 1 376 132 351	20 16 3 398 2 720 15 10 375 125
	1982	80 031 641 755	145 638	95 276	67 566	35 461	136 932	3 398 2 720
Hervested croplend	farms, 1987 1982	641	996 1 119 26 768	787 846 21 517 22 751	67 566 532 561	35 461 301 332	1 090	15
	ecres, 1987	33 489 38 149	26 768 30 119	21 517 22 751	5 903 6 172	6 691	1 193 34 551 34 762	375
	1982		30 119			6 745		
Part owners	1987 1982 acres, 1987	334 478 120 219	302 293 79 298	247 306 43 748 42 291 22 630 23 140 21 118 19 151	155 157	136 129 30 894 27 222 14 827 12 482 16 067 14 740	346 392 76 746	3 7 262 3 309 (D) (D) (D) (D)
	1982	120 219 136 794	79 298 61 525	43 748 42 291	22 433 19 108	30 894 27 222	76 746 88 182 44 545 46 138 32 201 42 044	3 309
Owned land in farms	ecres, 1987 1982	136 794 58 522 62 504	61 525 43 149 35 030	22 630	19 108 13 038 11 634	14 827	44 545	(D)
Rented land in farms	ecres, 1987	61 697 74 290	36 149 26 495	21 118	9 395	16 067	32 201	(D)
	1982							
Harvested cropland	farms, 1987 1982	328	287 287	243 297	149 1 155	131 127	337 377	3
	acres, 1987	473 76 015	28 903	12 610]	4 607	16 120	37 819	3 6 45 236
	1982	110 203	30 407	14 366	4 990	15 480	49 168	
Tenants	ferms, 1987	103	73 107	142	66	54	123	5 2 672 461 4 5 54 35
	1982 acres, 1987	189 10 433	107 5 791	172 8 284	87 4 988	57 1 574	154 11 957	2 672
	1982	17 663	5 791 6 098	8 825	5 813	1 932	12 867	461
Harvested cropland	ferms, 1987	95 182	69 102	136 165	64 79 1 387	51 57	113 150	4
	1982 acres, 1987 1982	7 907 15 668	1 842 2 763	2 452 2 695	1 387 1 604	1 007 1 415	5 333 7 080	54
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	1987	847	1 045	817	536	344	1 322	17
Not on farm operated	1982	997 241 325 125	1 117 285 299	856 299 329	536 571 207 164	376 126	1 345 294 359	17 15 10 11 1
	1982	325	299	329	164	106	359	ii
Not reported	1987	125 215	190 245	142 214	81 122	376 126 106 59 80	132 218	1
Operators by principal occupation:	1987	561	628	660	238	171	697	_
	1982	665	746 892	828 598	296 586	192	789	9
Other	1987 1982	561 665 652 872	892 915	598 571	586 561	171 192 358 370	1 051 1 133	4 9 24 18
Operetors by days of work off farm:	1097	200	E10	405	229	120	582	
	1987 1982	399 473	513 504	521	228 251	150	600	10
Any	1987 1982	748 944	918 1 007	495 521 668 713	555 546	139 150 368 379	1 085 1 186	10 24 17
1 to 49 days	1987	88	82	107	47	24	78	1
50 to 99 days	1982 1987	121	105	116 46 57 41	43	29	108	-
	1982	35	49	57	21	iii	39	-
100 to 149 days	1987 1982	39	55 66	56	30 34	10	60 67	1
150 to 199 days	1987	43 35 39 59 59 74	39 49 55 66 76 103	69	37	33	108 47 39 60 67 84 136 816	=
200 days or more	1982 1987	519 655	666 684	56 69 78 405 406	43 33 21 30 34 37 77 408 371	29 11 11 10 10 14 33 24 290 301	816	1 1 1 1 1 2 2 10
	1982						836	
Not reported	1987 1982	66 120	89 150	95 165	41 60	22 33	81 136	=
Operetors by years on present farm: 2 years or less						-		
2 years or less	1987 1982 1987	97 106	76 93 96 136 187	55 102	60 79 47 71 119 113 367 334 16.9	29 44	113 95	1 3 7 3 12 15 13.4 17.0
3 or 4 years	1987	67 104	96	59 130	47	44 34 47 65 87 267 226	95 97 154 217 366 981 863 17.6	3
5 to 9 years	1987	145	187	154	119	65	217	7
	1982	145 277 611	265	154 149 881	113	87	366	3
10 years or more	1982	810 l	759 667	585 19.7	367	267	863	15
Average years on present farm	1987 1982	17.3 15.0	265 759 667 17.8 15.8	19.7 16.9	16.9	17.1 15.1	17.6 15.6	13.4
Not reported	1987	293 440	402 500	328 433	231 260	134 158	340 444	5
	1002	440 1	300	400 1	200	, 130 1	7741	

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics		Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
FARMS									
Land in farms	farms, 1987	1 175 1 253	1 518 1 607	638 725	1 093 1 108	283 377	620 688	789 946	641
	1982 acres, 1987	182 619	1 607 194 172	213 269	1 108 166 376 155 947	95 560	144 862	946 84 471 90 299	725 55 183
Harvested cropland	1982 farms, 1987	181 604 1 083	194 172 189 316 1 390	216 973 547	1 029	105 051 245	144 862 158 726 509	760	59 544 462
	1982 acres, 1987 1982	1 179 43 548 44 181	1 503 41 750 44 184	626 127 807 152 812	1 055 43 551 42 614	336 62 762 81 708	605 67 805 94 701	896 11 957 11 678	641 725 55 183 59 544 462 555 17 398 21 920
TENURE OF OPERATOR									
Full owners	farms, 1987	841 887	1 073 1 069	377 392	759	167 221	420	593	468
	1982 acres, 1987	110 872	127 936	57 648	98 819	24 364 33 016	417 70 307 65 356	59 991 63 197	32 444 34 448
Harvested cropland	1982 farms, 1987	110 872 113 795 759	127 936 123 507 957	57 648 57 672 296	90 917 700	133	326	570	34 448
	1982 acres, 1987 1982	819 23 536 25 722	979 23 783 24 046	307 24 126 24 374	759 722 98 819 90 917 700 679 21 467 23 088	187 11 820 22 374	342 21 613 23 998	59 991 63 197 570 626 6 197 6 570	468 532 32 444 34 448 318 387 7 103 8 230
Part ownars	farms, 1987 1982	194 222	294 321	180 215	194 209	88	153	144	440
	acras, 1987 1982	55 045 49 037 24 462	52 809 52 556	115 672 119 537 35 390	48 223 42 203 23 294	62 599 60 744	196 68 765 81 428 24 993 34 346 43 772 47 082	22 134 25 075	17 774 17 774 18 537 8 171 7 912 9 603
Owned land in farms	acras, 1987 1982	24 462 24 017	29 901 29 858	35 390 38 222	23 294 22 017	29 492 25 896	24 993 34 346	12 726 15 835	8 171 7 912
Rented land in farms	acres, 1987 1982	24 017 30 583 25 020	52 809 52 556 29 901 29 858 22 908 22 698	115 672 119 537 35 390 38 222 80 282 81 315	48 223 42 203 23 294 22 017 24 929 20 186	62 599 60 744 29 492 25 898 33 107 34 846	68 765 81 428 24 993 34 346 43 772 47 082	144 22 134 25 075 12 726 15 835 9 408 9 240	9 603 10 625
Harvested cropland	farms, 1987 1982	189 219	287 317	177 205	190 204	85 113	145 191	140 203	96 110 7 555
	acres, 1987 1982	15 623 13 045	14 162 16 706	75 037 95 953	16 066 12 730	44 044 49 278	43 264 59 891	5 151 4 688	7 555 10 886
Tenants	farms, 1987	140 144 16 702 18 772 135 141	151 217 13 427 13 253	81 118	140 177 19 334	28 38	47 75	52 69	55 71 4 965 6 559 48 58 2 740 2 804
	acres, 1987	16 702	13 427	39 949	19 334 22 827	8 597	5 790 11 942 38	2 346 2 027 50 67	4 965
Harvested cropland	1982 farms, 1987 1982	135	13 253 146 207	39 764 74 114	22 827 139 172 6 018	11 291 27 36	38	50	48
	acres, 1987 1982	4 389 5 414	3 805 3 432	28 644 32 485	6 018 6 796	6 898 10 056	72 2 928 10 812	609 420	2 740 2 804
OPERATOR CHARACTERISTICS									
Operators by place of residence: On farm operated	1987	838	992	418	736	208	418	544	415
Not on farm operated	1982 1987	838 886 266 244	1 018 377 362	430 171 202	736 741 267	251 43	456 143	544 624 161 177 84	491 169
Not reported	1982 1987 1982	244 71 123	362 149 227	202 49 93	253 90 114	208 251 43 85 32 41	418 456 143 151 59 81	177 84 145	415 491 169 168 57 66
Operators by principal occupation: Farming									
	1987	574 679 601	781 946 737	326 390 312 335	545 612 548	151 194	248 296 372	311 426 478	215 236 426 489
Other	1987	574	661	335	496	132 183	392	520	489
Operators by days of work off farm: None	1987	404	583	236 260	395	116	234	244	205
Any	1982 1987 1982	437 710 712	628 833 818	260 363 392	412 626 576	139 154 204	213 353 422	332 506 542	205 203 412 484
1 to 49 days	1987	101	108		82	21			
50 to 99 days	1982 1987	92 45	161 58	39 15	69 41	13 4	36 11	77 26	37 14
100 to 149 days	1982	50 30	67 47	13 19	42 34	12 6	23 36 11 19 11 27 25 35 283	29 33	18 24
150 to 199 days	1982	42 54	55 94	19 23	37 58	16	27 25	42 38	23 47
200 days or mora	1982 1987 1982	92 45 50 30 42 54 78 480 450	161 58 67 47 55 94 82 526 453	28 39 15 13 19 19 23 30 278 291	69 41 42 34 37 58 37 411 391	13 4 12 6 16 19 13 104	35 283 305	70 77 26 29 33 42 38 63 339 331	26 37 14 18 24 23 47 50 301 356
Not reported	1987	61 104	102 161	39 73	72 120	13 34	33 53	39 72	24 36
Operators by years on present farm:	1987		85		82	10	32	39	40
2 years or less	1982	59 86 83 116	119	36	107 51 94	16	32 38 38	62 37	54
3 or 4 years	1982	116	147	57	94	30	48 74 106	78 94 139	69
5 to 9 yeara	1987 1982 1987	211	215	66 36 36 57 93 130 328 318	177	13 16 16 30 40 74 148 158	106	139	117
10 years or more		1 000	/53	328	0/4	140	330	333	307
10 years or more	1982	587 17.8	645 18.1	318 16.5	473	158	19.1	18.4	333 17.1
10 years or more	1982	164 211 660 587 17.8 16.0	119 97 147 203 215 753 645 18.1 15.9	318 16.5 16.1 115 184	168 177 574 473 17.6 15.5	158 18.9 15.0 66 99	350 304 19.1 16.8	393 330 18.4 15.3 226 337	40 54 51 69 103 117 307 333 17.1 16.7

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]						Т	
Characteristics	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
FARMS								
Land in farms farms, 1987 1982 1	879 930 101 850 97 156 748 845 25 017 25 155	215 263 21 842 24 319 179 243 1 321 1 634	539 617 44 273 46 837 493 568 10 469 9 974	29 34 3 780 2 309 19 22 86 112	379 446 51 153 56 086 333 417 6 333 5 170	937 1 011 127 534 127 151 852 943 45 233 51 082	1 305 1 393 102 078 105 374 1 210 1 314 20 829 19 241	388 405 62 250 66 353 335 374 4 480 4 731
TENURE OF OPERATOR								
Full owners	628 628 56 797 52 563 524 559 12 089 11 688	153 191 15 940 20 371 124 171 698 1 020	415 447 29 172 28 779 372 409 6 234 5 255	24 29 2 756 1 553 15 17 64 78	309 365 37 467 43 078 267 341 3 365 3 566	694 702 79 623 78 497 625 641 23 229 25 706	1 023 1 135 74 280 82 718 939 1 062 12 693 12 509	279 290 43 431 45 601 232 260 2 539 2 422
Part owners	129 145 28 598 25 582 9 344 10 103 19 254 15 479	42 45 4 899 3 718 3 146 2 413 1 753 1 305	92 115 12 381 14 040 6 399 6 554 5 982 7 486	5 5 1 024 756 (D) 716 (D) 40	56 66 11 823 10 596 6 681 8 046 5 142 2 550	185 213 42 879 42 675 22 834 25 336 20 045 17 339	209 195 24 342 19 154 13 664 11 058 10 678 8 096	76 81 16 227 18 686 8 991 11 428 7 236 7 258
Harvested croplandfarms, 1987 1982 ecros, 1987 1982	120 140 8 443 7 700	37 45 510 488	91 108 3 294 3 887	4 5 22 34	54 62 2 198 1 411	178 211 20 364 21 902	205 191 6 856 5 348	72 81 1 679 1 909
Tenants	122 157 16 455 19 011 104 146 4 485 5 767	20 27 1 003 230 18 27 113 126	32 55 2 720 4 018 30 51 941 832	-	14 15 1 863 2 412 12 14 770 193	58 96 5 032 5 979 49 91 1 640 3 474	73 63 3 456 3 502 66 61 1 280 1 384	33 34 2 592 2 066 31 33 262 400
OPERATOR CHARACTERISTICS								
Operators by place of residence: 1987	548 576 253 244	147 174 40 31 28 58	410 461 94 109	19 27 4 26 65	272 288 69 71 38 87	679 744 184 181 74 86	901 952 222 203 182	261 255 69 87 58 63
Not reported1987 1982	78 110	28 58	109 35 47	6 5	38 87	74 86	182 238	
Operators by principal occupation: 1987. Farming 1982. Other 1987. 1982. 1982.	394 472 485 458	67 78 148 185	194 211 345 406	10 7 19 27	135 172 244 274	445 514 492 497	453 512 852 881	153 153 235 252
Operators by days of work off farm: None	273 295 555 540	82 83 126 166	152 167 368 412	14 11 15 23	135 144 226 256	356 376 521 562	451 417 787 833	155 109 214 253
1 to 49 deys 1987 1982 50 to 99 days 1987 100 to 149 daye 1982	52 73 44 37 26 44 32 38 401 348	14 18 9 9 7 4 12 20 84 115	35 22 20 14 18 11 25 33 270 332	1	18 27 7 11 15 8 23 39 163 171	46 57 16 32 29 34 49 52 381 387	72 79 40 42 44 44 48 90 583 578	19 14 9 13 20 18 16 33 150 175
150 to 199 days	32 38 401 348	12 20 84 115	25 33 270 332	1 1 9 22	23 39 163 171	49 52 381 387	48 90 583 578	16 33 150 175
Not reported1987 1982	51 95	7 14	19 38	=	18 46	60 73	67 143	19 43
Operators by yeare on prasent farm: 1987. 2 years or less 1982. 3 or 4 years 1987. 5 to 9 years 1982. 10 years 1982. 10 years or more 1982. Average years on present farm 1982.	57 75 83 88 133 158 465 403 17.2	11 13 16 22 27 35 80 92 17.3 15.9	27 37 32 81 71 91 317 293 18.8	1 1 2 3 3 1 3 13 12 25,9	14 22 17 26 63 51 182 186 17.8 17.9	49 37 57 78 111 167 542 512 20.2 17.5	43 49 82 84 139 177 665 611 19.3 18.1	14 29 18 32 46 48 192 164 20.0
1982	15.4 181 208	71 101	92 135			17.5 178 217	376 472	118 132

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics									
		Laa	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
FARMS									
Land in farms	farms, 1987 1982	223	29	36	927 980	1 475 1 611	354	1 322 1 495	258
	acres, 1987 1982	240 23 097 22 666	29 53 2 946 4 658 26 50 133 267	49 3 200 4 173	166 963 162 713 891	184 377	405 110 028 120 306	267 350 272 757 1 184 1 366	44 702
Harvested cropland	farms, 1987 1982	212	26 50	29	891 935	1 375	279	1 184	217
	acres, 1987 1982	212 230 2 118 1 751	133 267	268 262	935 24 793 24 429	1 375 1 525 48 243 47 591	279 319 32 807 56 542	1 366 133 818 155 036	256 320 44 702 53 430 211 266 12 736 21 796
TENURE OF OPERATOR									
Full owners	farms, 1987 1982	172 183	21	27 36	635 653	1 076 1 129	253 288	911 990	182
	acres, 1987 1982	16 777 16 334 161 173 1 209	21 46 1 774 4 131 18 44 84	2 849 3 497 21 27 181	117 133 112 231 600	114 672	57 554 58 262 193	131 624	32 370 36 64
Harvested cropland	farms, 1987 1982	161 173	18	21 27	612 I	108 989 985 1 055	193	794	16
	acres, 1987 1982	1 209 1 028	84 246	181 172	11 841 12 989	1 055 25 927 26 069	213 13 010 19 857	878 52 491 62 906	18; 23; 32 37; 36 64; 16 18; 7 82; 12 24
Part owners	farms, 1987 1982	36 37	8 4	8 11	181 206	287 324	81 87	262 300	55 11 482 14 177 5 118 6 262 6 36- 7 948
Owned land in forms	acres, 1987 1982	5 042 5 764	1 172 475 (D) (D) (D)	11 (D) (D) (D) 523 273 (D)	39 243 40 292 21 281 24 224 17 962	59 559 56 782 28 581 30 567 30 978	46 569 55 231 23 067 26 233 23 502 28 998	110 906 108 846 55 044 55 954 55 862	11 482 14 17
Owned land in farms	acres, 1987 1982 acres, 1987	3 103 3 035 1 939	(0)	523	21 281	28 581 30 567	26 233	55 044 55 954	14 177 5 118 6 228 6 364 7 948
	1982				16 068	26 215	28 998	52 892	
Harvasted cropland	1987 1982 acras, 1987	36 37 817	8 3 49	8 11 87	180 203 9 596	282 316	74 81	254 294	45 49
	acras, 1987 1982	817 620	49	87 (D)	9 596 8 778	316 19 190 17 329	17 344 32 549	294 68 613 75 493	4 612 8 596
Tenants	farms, 1987 1982	15 20 1 278	3	1 2	111	112 158	20 29	149	10 35 850 2 606 1 1 34 304 96
	acres, 1987	1 278 768	52	1 2 (D) (D)	121 10 587 10 190	10 146 15 235 108	5 905 6 813	205 24 820 24 474	850 2 606
Harvastad cropland	farms, 1987 1982	768 15 20	3	2	111	108	12	136	1 34
	acres, 1987 1982	92 103	12	(D)	3 356 2 661	154 3 126 4 193	25 2 453 4 136	12 714 16 637	304 961
OPERATOR CHARACTERISTICS Operators by place of residence:									
On farm operated	1987	156 166	17 28	31 35	612 593	1 039 1 112	249 275	893 1 004 288 274	187 215 55 67 16 38
Not on farm operated	1987 1982 1987	156 166 42 48 25 26	17 28 4 9 8	35 3 2 2 12	612 593 213 258 102	1 039 1 112 313 294 123	249 275 77 81 28 49	288 274	55 67
	1982	26	16	12	129	205	49	141 217	38
Operators by principal occupation: Farming	1987	74	10	16	417 509	682	156	718 888	96
Other	1982 1987 1982	74 82 149 158	10 13 19 40	16 11 20 38	509 510 471	825 793 786	156 175 198 230	888 604 607	96 129 162 191
Operators by days of work off farm:	1987				215	571	130	527	
Any	1982 1987 1982	77 81 136 145	11 17 18 31	17 15 18 30	315 369 554 519	571 603 813	130 137 201 234	527 612 700 713	100 104 153 188
1 to 49 days	1987	1			1	861			
50 to 99 days	1982	25	4 2	3 1	76 35	72 121	13 18	100	19
100 to 149 days	19821987	3	1	i	44 37	52 43	16 10	46 41	14
150 to 198 days	1982	11 15	2 4		65 72	45 70	17	43 42	15
200 days or more	1982 1987 1982	14 25 9 3 5 11 15 13 93	2 4 1 10 25	1 4 12 24	79 76 35 44 37 65 72 60 331 274	43 52 43 45 70 100 585 543	5 16 10 17 21 11 152 172	78 100 35 46 41 43 42 58 503 466	16 18 2 14 6 13 16 108 138
Not reported	1987	10	5	1 4	58 92	91 147	23 34	95 170	5
Operators by years on present farm: 2 yaars or less		ļ					İ		
3 or 4 years	1987 1982 1987	5 25 18 18 39 34 103 98	3	2	48 67 50	84 98 104	21 25	86 78 81	23
5 to 9 years	1962	18	2	3	80	148	25 40	131	23
10 years or more	1982	34 103	4	8	124 471	259 726	66 190	220 671	42
Average years on present farm	1982 1987 1982	98 17.4 15.1	3 2 2 4 10 22 21.1 17.9	2 2 3 4 8 16 14 18.2 17.4	80 116 124 471 403 19.5 16.9	148 230 259 726 688 17.1 15.9	21 25 25 25 40 66 190 200 19.7 17.6	131 174 220 671 642 18.1 16.2	11 23 9 34 42 152 132 21.4 18.5
Not reported	1987					331	78	310	52 100
	1982	58 65	15 22	12 22	242 306	418	89	424	100

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory text]								
Cherecteristics		McCrecken	McCreary	McLean	Madison	Magoffin	Marion	Marshall	Mertin
FARMS									
Land in farms	farms, 1987 1982 acres, 1987	434 555 70 148 72 377	116 125 11 584 10 946	527 655 123 685 127 768	1 597 1 712 245 581 237 974	450 531 52 354	1 160 1 181 181 417	578 714 74 001 81 539 441	25 18 4 026
Harvested cropland	1982 farms, 1987 1982 ecres, 1987 1982	72 377 373 473 40 444 45 870	95 103 1 308 1 316	487 619 78 862 91 837	1 447 1 559 42 648 40 440	52 354 57 860 424 510 3 122 3 202	181 417 178 716 1 084 1 095 49 035 53 078	441 570 29 172 44 598	25 18 4 026 2 497 22 14 777 251
TENURE OF OPERATOR									
Full owners	farms, 1987 1982 acres, 1987 1982	294 355 25 916 26 372	83 105 7 925 9 440	264 338 34 202 44 918 227 303	1 122 1 146 135 594 140 916	352 395 44 149 49 609	909 887 134 918 129 342	411 476 39 990 38 324	16 11 2 418 1 134
Harvested cropland	1982 1987 1982 acres, 1987 1982	26 372 241 289 9 954 9 953	9 440 68 84 626 929	227 303 16 876 25 435	140 916 990 1 019 23 442 20 025	326 374 2 141 2 065	134 918 129 342 844 812 33 492 34 405	9 379 12 296	11 2 418 1 134 15 7 429 45
Part owners	farms, 1987 1982 acres, 1987	110 164 40 983	27 18 3 039	199 213 80 357	308 318 80 136	70 73 7 547	151 171 35 372	134 183 28 836	8 6 (D)
Owned land in farms	1982 acres, 1987 1982 ecres, 1987 1982	42 264 14 888 15 395 26 095 26 869	(D) 1 204 685 1 835 (D)	213 80 357 75 577 31 728 31 966 48 629 43 611	67 513 30 519 30 100 49 617 37 413	7 547 6 970 6 128 5 971 1 419 999	35 372 35 563 18 463 17 958 16 909 17 605	39 126 10 042 12 706 18 794 26 420	8 (D) (D) 880 (D) (D) (95
Harvested cropland	farms, 1987 1982 acres, 1987	104 153 28 002	24 18 628	198 212 55 062	301 306 14 467	70 73 874	147 165 11 336	117 170 17 096	6 6 (D) (D)
Tenants	1982 farms, 1987 1982 acres, 1987	32 772 30 36 3 249	(D) 6 2 620 (D) 3	60 483 64 104	14 552 167 248	586 28 63 658 1 281	13 527 100 123	29 763 33 55 5 176	
Harvested cropland	1982_ 1982_ 1982_ 1982_ acres, 1987_ 1982_	3 249 3 741 28 31 2 488 3 145	(D) 3 1 54 (D)	9 126 7 273 62 104 6 924 5 919	29 851 29 545 156 234 4 739 5 863	1 281 28 63 107 551	11 127 13 811 93 118 4 207 5 146	5 175 4 089 25 51 2 697 2 539	1 1 0 0 1 1 0 0 0
OPERATOR CHARACTERISTICS	1002	0 145	(5)	3 313	3 000	331	3 1 10	2 303	(5)
Operators by place of residence: On farm operated	1987 1982	317 399	78 86	353 412	1 004 1 054	296 335	784 839	395 491	16 9
Not on farm operated	1987_ 1982_ 1987_ 1982_	399 66 94 51 62	86 24 21 14 18	412 132 161 42 82	1 054 429 439 164 219	335 78 102 76 94	269 234 107 108	491 111 109 72	16 9 9 6 - 3
Operators by principal occupation: Farming	1987_	174 189	26 40 90 85	304 369	731 880	143 189	545 624 615	154 199	11 7 14 11
Operators by days of work off farm:	1987 1982	260 366		223 286	866 832	307 342	557	424 515	
Any		162 157 246 364	33 43 80 74	242 263 249 334	602 623 895 919	137 162 295 323	391 412 716 653	144 147 412 511	12 6 13 11
1 to 49 days	1987 1982 1987	17 27 10	4 10 2	29 53 9	94 89 38 57	38 28 16	80 88 37 57	26 39 23	2 1 1
100 to 149 days	1982 1987 1982 1987	27 10 21 11 21 18	2 3 5 6 17 13 52 42	53 9 16 8 14 24 28 179 223	57 49 67 88	16 19 13 28 48 34	38 35 76	39 23 15 29 23 25	2 1 1 2 1 1 2 7
200 days or more	1982 1987 1982	24 190 271	13 52 42	28 179 223	49 67 88 77 626 629	34 180 214	60 485 413	39 309 395	2 7 7
Not reported	1987 1982	26 34	3 8	36 58	100 170	18 46	53 116	22 56	ī
Operetors by years on present farm: 2 years or less 3 or 4 years	1987 1982 1987	26 27 30	5 4 16	23 45 42	99 105 130 153	25 41 21	44 84 96	21 18 28	1 2 1
5 to 8 years	1982 1987 1982 1987	26 27 30 39 33 78 232	5 4 16 8 14 15 48 46 16.5 18.7	45 42 45 52 89 282 274	153 228 280 775 728	41 21 35 52 62 205	0.0	49 77 118 293	1 2 1 6 3 10 6 22.4 18.7
Average years on present farm	1982_ 1987_ 1987_ 1982_	232 284 19.9 17.1	46 46 16.5 18.7	282 274 18.8 16.3	775 728 17.5 16.5	178 17.9 15.9	157 216 604 478 18.1 14.7	305 18.4 16.0	6 22.4 18.7
Not reported	1987 1982	113 127	33 52	128 202	365 446	147 215	259 305	159 224	7 7

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory te	kt]						r	
Characteristics	Mason	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
FARMS					-			
Lend in farms	895 932 150 073 134 980 851 881 44 951 39 345	809 888 117 135 121 911 700 790 41 817 51 411	385 405 45 116 43 511 373 391 4 192 3 951	1 106 1 209 144 404 145 660 951 1 080 39 744 39 661	1 088 1 096 137 344 134 006 995 1 030 33 374 31 411	1 115 1 225 172 553 172 641 1 004 1 130 36 899 33 862	793 874 115 897 121 161 737 819 27 392 30 338	816 892 106 242 116 238 783 865 10 247 9 629
TENURE OF OPERATOR	. 39 345	51 411	3 951	39 661	31 411	33 862	30 338	9 629
Full ownersfarms, 1987	542	597	267	834	738	855	552	575
1982. acres, 1987. 1982. Harvested cropland	540 82 461 74 890 503 497 22 974	611 69 545 66 833 494 521 19 121 20 419	290 32 774 33 240 257 277 2 604 2 583	880 91 287 84 988 700 763 22 598 20 171	738 710 82 615 86 773 650 651 16 474 17 606	855 908 117 880 117 086 760 825 23 400 20 124	584 69 595 67 478 501 535 14 871	575 653 79 050 93 352 543 625 5 548 6 391
1982	20 050	20 419	2 583 85	20 171				
Part owners	168 39 797 33 588 20 211 16 912 19 586 16 676	172 199 41 866 45 912 22 159 22 452 19 707 23 460	81 10 255 9 572 5 526 5 954 4 729 3 618	210 44 143 48 281 21 162 20 605 22 981 27 676	253 272 47 105 38 751 25 162 20 694 21 943 18 057	193 213 44 398 43 989 26 627 24 923 17 771 19 066	157 168 37 369 38 914 15 004 18 418 22 365 20 496	156 151 22 069 19 476 13 434 12 186 8 635 7 290
Harvested cropland	156 166 12 862 10 809	166 195 20 455 26 841	83 80 1 389 1 211	173 203 14 370 15 231	251 267 14 629 11 457	184 206 11 113 10 825	156 168 10 302 12 344	156 148 3 842 2 648
Tenants	196 224 27 815 26 502 192 218 9 115 8 486	40 78 5 724 9 166 40 74 2 241 4 151	33 34 2 087 699 33 34 199 157	85 119 8 974 12 391 78 114 2 776 4 259	97 1114 7 624 8 462 94 112 2 271 2 348	67 104 10 275 11 566 60 99 2 386 2 913	84 122 8 933 14 769 80 116 2 219 3 437	85 95 5 123 3 410 84 92 857 590
OPERATOR CHARACTERISTICS							Ç	
Operators by place of residence: On farm operated	591 599	617 656	261 273	778 869	711 694	724 784	472 532 225	498 514
Not on farm operated 1987 1982 Not reported 1982 1982 1982	591 599 235 229 69 104	656 118 144 74 88	261 273 81 72 43 60	778 869 212 218 116 122	711 694 258 238 119 164	724 784 253 252 138 189	225 224 96 118	498 514 209 236 109 149
Operators by principal occupation: 1987. Farming 1982. Other 1987. 1987. 1982. 1988. 1987.	568 607 327 325	295 346 514 542	123 157 262 248	501 566 605 643	600 685 488 411	520 657 595 568	365 429 428 445	328 381 488 518
Operators by days of work off farm: None	392	260	100	367	440	409	296	258
Any	386 443 434	239 517 593	118 263 257	367 377 690 732	443 559 534	409 420 608 664	294 455 494	258 272 516 536
1 to 49 days	79 95 46 34 33 29 38 40 247 236	30 51 21 22 22 37 57 46 387	22 28 14	77 97 48 42 37 46 54 58 474 489	88 106 34 31 37 41 46 63 354 293	65 101 26	52 59 35 25 30 42 36 51 302 317	60 80 35 48 26 39 67 70 328
1982	34 33	22 22	28 14 12 8 14 21 19 198	42 37	31 37	44 23	25 30	48 26
1982_ 150 to 199 days	29 38 40	37 57 46	14 21	46 54 58	41 46 63	44 23 57 64 66 430 396	42 36 51	39 67 70
200 days or more19871982	247 236	387 437	198 184	474 489	354 293	430 396	302 317	328 299
Not reported19871982	60 112	32 56	22 30	49 100	89 119	98 141	42 86	42 91
Operetors by years on present farm: 2 years or less19871982	57	40	26	73	49	59 62	40	53
3 or 4 years 1987	57 62 60 77 126 161 458 403	48 64	26 25 32 30 54 55 192 177	73 75 68 138	49 78 71 79 151 158 548 442	62 65	40 61 57	63 37 76
5 to 9 years19871982	126 161	105 173	54 55	138 165 218 562 499	151 158	65 90 131 148 555 502	83 117 149 391 352	105 119
10 years or more	458 403 17.8 18.2	40 48 64 68 105 173 440 406 17.2 15.4	192 177 16.9 15.6	562 499 16.7 14.7	548 442 18.4 16.2	555 502 19.6 17.9	391 352 17.5 15.0	53 63 37 76 105 119 373 319 18.3 16.5
Not reported19871982	194 229	160 193	81 118	238 279	269 339	305 423	188 229	248 322

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductions and symbols, see introductions are supported by the second symbols of t	ory text]	1	1		1			
Characteristics	Muhlenberg	Nelson	Nicholes	Ohio	Oldham	Owen	Owsley	Pendleton
FARMS								
Land in farmsfarms,	1987 615	1 369	733	1 022	479	984	351	949
	1982 714	1 369 1 486 202 339 202 598 1 212 1 329 62 201 67 033	786 117 446	1 172	496 81 450	1 102	399 34 811 38 331 335 386	1 026 135 728
	1982 113 885 1987 551 1982 636	202 598	118 899	168 525	83 843	177 678 920 1 045 26 453 26 177	38 331	139 998
acres,	1982 636	1 329	737	1 065 59 505 67 959	362 416 23 226 29 576	1 045	386	858 946 24 972
BU(63,	1987 45 082 1982 47 978	67 033	21 894 22 271	59 505 67 959	29 576	26 177	2 312 3 337	24 972 24 289
TENURE OF OPERATOR								
Full ownersfarms,	1987 408 1982 491	1 045 1 116	542 531	700 754	365 352	702 727	266 281	717 751
ecres,	1982 491 1987 62 531 1982 67 859	133 267 138 706 907	74 408 74 226 482	84 698 88 278 598	51 154 46 694 259	114 673 110 812 646	27 309 28 756 250	717 751 90 578 90 865 639
Harvested croplandfarms,	1987 358 1982 419	907	482	598	259	646	250	639
acres,		972 34 733 39 370	491 12 131 13 358	656 19 518 21 167	285 11 789 12 070	678 16 550 14 868	269 1 304 1 679	685 15 186 13 884
Part ownersferms,	1982 158	234	110 155	232 299	69 88	182	63	168
acres,	1987 50 227 1982 38 312	59 256 51 304	155 30 519 32 226	68 720 69 257	21 774	49 151	6 851 8 635	190 35 570 36 351
Owned land in farms acres,	1987 24 939 1982 19 446 1987 25 288	35 137 29 779	12 426 16 762 18 093	30 848 34 843 37 872	8 972 15 313 12 802	222 49 151 50 907 21 514 25 972 27 637	6 851 8 635 4 741 5 630 2 110	18 092 19 127 17 478
Rented land in farmsacres,	1987 25 288 1982 18 866	234 272 59 256 51 304 35 137 29 779 24 119 21 525	18 093 15 464	37 872 34 414	12 802 11 741	27 637 24 935	79 6 851 8 635 4 741 5 630 2 110 3 005	190 35 570 36 351 18 092 19 127 17 478 17 224
Harvested croplandfarms,	1987 137	223	109	228	66	176	63	160
acres,	1982 156 1987 26 309 1982 24 119	265 24 207 22 093	149 7 126 6 468	293 35 893 41 126	86 7 925 12 173	176 219 7 262 8 302	78 856 1 365	181 7 854 8 303
Tenantsfarms,	1987 60	90	81	90	45	100	22	64
acres,	1982 65 1987 5 482 1982 7 714	98 9 816 12 588	100 12 519 12 447	119 7 816 10 990	56 8 522 10 095	153 14 221 15 959	22 39 651 940	9 580 12 782
Harvested cropland farms,	1987 56	82	12 447 78 97	10 990 84	10 095	15 959 98	940	9 580 12 782 59 80 1 932
acres,	1982 61 1987 3 475 1982 4 709	92 3 261 5 570	2 637 2 445	84 116 4 094 5 666	45 3 512 5 333	98 148 2 641 3 007	22 39 152 293	1 932 2 102
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated	1987 426	986	447	670	343	621	216	681
Not on farm operated	1982 465 1987 117	1 033 271 283	447 479 223 215	670 728 243 287	342 105	699 278 268	228 91	743 195
Not reported	1987 426 1982 465 1987 117 1982 136 1987 72 1982 113	283 112 170	215 63 92	287 109 157	343 342 105 103 31 51	268 85 135	216 228 91 114 44 57	743 195 191 73 92
Operators by principal occupation:	1987 241		391	399	227		126	
	1987 1982 1987 374	556 651 813	455 342	428 623	227 190 252	474 592 510	136 194 215	410 473 539 553
	1982 456	835	331	744	306	510	205	553
Operators by days of work off farm: None	1987 190	453	263	365	162	336	147	320
	1982 215 1987 388 1982 441	446 860 941	276 418 417	338 620 750	149 286 315	367 598 624	163 181 198	320 322 596 614
1 to 49 days	1987 32	73	55	57	18	57	34	51
	1982 31 1987 20	98 34	33	66 25	13	76 29	16	75 27
	1987 32 1982 31 1987 20 1982 14 1987 19 1982 31 1987 29 1982 34	49 35	28 33	44 34	13	49 46	34 44 16 23 19 11 11 37	34
150 to 199 days	1982 31 1987 29 1982 34	67	37	55	19	53	11	48
	1987 288 1982 331	73 98 34 49 35 54 67 86 651	55 60 33 28 33 31 31 37 27 260 271	66 25 44 34 30 55 38 449 572	26 13 13 16 19 17 27 222 230	57 76 29 49 46 55 53 64 413 380	101 83	51 75 27 34 39 27 48 58 431 420
Not reported	1987 1982 37	56 99	52 93	37 84	31 32	50 111	23 38	33 90
Operators by years on present farm: 2 years or less	1987 29	92	AE	51	27	57	16	04
3 or 4 years	1982 42 1987 27	82 72 88 107 198	61	78 78	41	57 90 49	19	80 55
	1982 55 1987 66	107	76 95	90	41	110	29	69 133
10 years or more	1982 117 1987 350	300 743 627	45 61 55 76 95 128 374 314	190 509	27 41 36 41 89 103 246 196	49 110 146 188 520 438	16 19 21 29 29 59 173 145	174 526
	1987 18.4	627 17.2 15.6	314 18.0 15.3	51 78 78 90 145 190 509 469 17.2	196 17.0 15.0	438 17.4 15.4	145 18.1 16.9	44 80 55 69 133 174 526 478 17.8
	1982 15.0	15.6	15.3	15.4	15.0	15.4	16.9	16.4
Not reported	1987 143	258	164	239	81	212 276	112 147	191 225

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, se	ee introductory text]					Т			
Characteristics		Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russell
FARMS									
Land in farms	farms, 1987 1982 acres, 1987	45 42 3 271	38 53 4 809 8 633	313 373 35 144 40 160	2 266 2 488 231 139	316 336 51 018 52 275 298 322	861 960 95 336 97 785 786 906	501 556 55 908 57 311 472 529	1 136 1 257 99 020
Harvested cropland	1982 farms, 1987 1982 acres, 1987 1982	45 42 3 271 4 570 35 36 358 829	8 633 28 46 475 602	40 160 288 349 5 213 4 710	2 266 2 488 231 139 227 949 2 026 2 263 61 842 65 005	52 275 298 322 8 211 8 133	97 785 786 906 15 663 14 714	57 311 472 529 7 646 8 207	1 136 1 257 99 020 99 891 1 056 1 168 28 660 27 228
TENURE OF OPERATOR									
Full owners	farms, 1987 1982	34 27	26 44	237 271	1 672 1 818	206 204	640 696	387 412	817 890
Harvested cropland	acres, 1987 1982 	34 27 2 115 3 073 27 22 119 324	3 039 7 586 17 37 227 343	26 860 30 520 215 248 3 576 2 630	144 532 141 206 1 465 1 621 32 805 29 697	30 508 30 934 188 191 4 526 4 813	69 692 73 637 570 648 10 564 9 314	42 067 42 672 364 387 4 675 4 815	890 61 920 63 369 749 812 14 164 13 687
Part owners	farms, 1987	6 8	10 7	48 70	455 498	68 74	159 178		248 283
Owner throat in forms	acres, 1987 1982	854	(D) (D) 1 105	6 619 8 399 3 661 4 053	77 992 75 351 40 985	13 523 14 939 7 429	22 558 20 038	10 618 11 346 6 345	248 283 33 077 30 299 16 496
Owned land in farms	acres, 1987 1982 acres, 1987 1982	1 059 377 865 477 194	516 (D) (D)	4 053 2 958 4 346	39 474 37 007 35 877	68 74 13 523 14 939 7 429 9 073 6 094 5 866	159 178 22 558 20 038 12 882 12 462 9 676 7 576	95 10 618 11 346 6 345 8 010 4 273 3 336	33 077 30 299 16 496 17 776 16 581 12 523
Harvested cropland	1987 1982 acres, 1987 1982	4 8 31 81	10 7 (D) (D)	47 70 1 193 1 800	436 483 26 353 31 160	68 73 2 115 2 199	157 176 4 390 4 398	83 94 2 601 2 156	242 274 13 039 11 645
Tenants	farms, 1987 1982	5 7	2 2	28 32	139 172	42 58	62 86	28 49	71 84
Harvested cropland	acres, 1987 1982 1987 1982 1982 acres, 1987 1982	302 438 4 6 208 424	(D) (D) 1 2 (D) 1 2 (D)	1 665 1 241 26 31 444 280	8 615 11 392 125 159 2 684 4 148	6 987 6 402 42 58 1 570 1 121	3 086 4 110 59 82 709 1 002	3 223 3 293 25 48 370 1 236	71 84 4 023 6 223 65 82 1 457 1 896
OPERATOR CHARACTERISTICS	133222	727	(5)	230					
Operators by place of residence: On farm operated	1987	27	24	176	1 602	208	556	343 367	799
Not on farm operated	1982 1987 1982	27 24 7 14	24 37 10 5 4	176 222 95 83 42 68	1 602 1 711 452 435 212 342	208 229 83 78 25 29	556 607 193 229 112	367 103 109 55	799 853 206 221 131 183
Not reported	1982 1987 1982	11 4	4	42 68	212 342	25 29	112 124	55 80	131 183
Operators by principal occupation: Farming	1987	7	7	99	992	183	365	200 245	477
Other	1987 1982 1987 1982	12 38 30	7 19 31 34	99 100 214 273	992 1 166 1 274 1 322	183 218 133 118	420 496 540	245 301 311	477 612 659 645
Operators by days of work off farm:	1987	13	9	90	823	141	328	193	424
Any	1982 1987 1982	13 15 32 25	26 28 22	90 107 200 254	849 1 293 1 407	149 154 147	326 484 541	193 196 284 325	424 423 650 691
1 to 49 days	1987 1982	4	3 4	20 16	140 196	17 18	48 46	36 49	75 123
50 to 99 days	1987 1982 1987	1	- 1	20 16 9 12 9 17 7 20 155	140 196 79 71 61 66 130 118 883	17 18 9 13 12 12 15 19	48 46 21 21 24 40 40 38 351	19 26 20	33 49 29
150 to 199 days	1982	2 5		17 7	66 130	12	40 40	29 18	41 73
200 days or more	1982 1987 1982	1 2 5 2 21 19	5 4 19 14	20 155 189	118 883 956	19 101 85	38 351 396	36 49 19 26 20 29 18 29 191 191	75 123 33 49 29 41 73 74 440
Not reported	1987 1982	- 2	1 5	23 12	150 232	21 40	49 93	24 35	62 143
Operators by years on present farm: 2 years or less	1987	4	6	23	101	16	51 60	17	57
3 or 4 years	1982	5 2	1 4	27 12	101 120 127	26 17	60 45 69 87	45 37	71 68
5 to 9 years	1982 1987 1982	5	3	52 52	186 286 321 1 216 1 094	16 26 17 26 51 51 159 135	87 149	17 145 37 38 64 85 257 199	125 195
10 years or more	1987	4 5 3 12 12 14.3 13.0	15 24	23 27 12 35 52 59 137 123 16.7	1 216 1 094	159 135	149 429 402	257 199	57 71 68 89 125 195 588 473 18.7 16.0
Average years on present ferm	1987	14.3 13.0	6 1 4 2 3 6 15 24 14.0 23.1	16.7 14.3	17.4	18.3 15.4	18.9 16.7	18.8 15.5	
Not reported	1987 1982	22 18	10 20	89 129	536 767	73 98	249 280	126 189	298 429

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory text]								
Characteristics		Scott	Shelby ·	Simpson	Spencar	Taylor	Todd	Trigg	Trimble
FARMS									
Land in farms	farms, 1987	1 062	1 581	590	659	1 056	682	470	591
	1982 acras, 1987 1982	1 165 164 293 167 013	1 652 224 123 224 909	707 130 295 129 474	651 99 927 100 922	1 135 130 552 128 179	788 174 061 176 759 639 757	532 111 362 120 597	620 68 976
Harvested cropland	farms, 1987 1982	888 1 030	1 461 1 552	554 660	618 605	949	639 757	430	552 593
	acres, 1987 1982	888 1 030 37 322 37 443	1 461 1 552 77 475 89 255	554 660 77 471 91 489	29 765 31 383	1 135 1 135 130 552 128 179 949 1 031 39 249 43 012	89 403 108 901	40 469 53 437	591 620 68 976 70 837 552 593 15 233 17 604
TENURE OF OPERATOR									
Full owners	farms, 1987 1982	789 797	1 124 1 093	385 414	453 406	786 806	403 451	322 323	379 383 43 646 45 256 344 360 6 808 8 303
	acres, 1987 1982	93 896 95 153 633	127 145 121 240 1 019	48 346 55 412	62 952 57 495 415	83 838 84 753 690	80 201 83 264 369	48 438 56 086 286	43 646 45 256
Harvested cropland	1987 1982 acres, 1987	633 674 18 375 17 652	999	48 346 55 412 353 374 24 159 35 139	365	690 714 20 211 22 024	1 422	277	344 360
	acres, 1987 1982	17 652	38 223 40 825	35 139	17 349 16 029	22 024	31 749 40 815	11 642 20 425	
Part owners	farms, 1987 1982	158 198	287 327	141 180	123 122	208 236	187 215	89 147	130 135 18 762 17 900 11 307 9 195 7 455 8 705
Owned land in farms	acres, 1987 1982 acres, 1987	47 912 50 545	68 966 74 977 33 181	68 784 62 951	24 837 25 734	39 929 38 953	82 880 79 805	52 979 59 397	18 762 17 900
Rented land in farms	1982 acres, 1987	47 912 50 545 19 574 21 508 28 338 29 037	74 977 33 181 37 964 35 785 37 013	68 784 62 951 30 120 33 995 38 664 28 956	123 122 24 837 25 734 11 919 12 574 12 918 13 160	39 929 38 953 23 981 22 971 15 948 15 982	82 880 79 805 40 003 40 540 42 877 39 265	52 979 59 397 28 034 34 075 24 945 25 322	9 195 7 455
	1982						1		
Harvested cropland	farms, 1987 1982	149 193	280 323	138 176	122 119	200 235 16 025 18 854	184 214 49 838 57 262	87 144	126 134 6 195 6 337
	acres, 1987 1982	12 619 13 035	29 014 36 848	45 087 47 694	8 498 10 504	18 854	57 262	24 503 29 589	
Tenants	farms, 1987 1982	115 170	170 232	64 113	83 123	62 93	92 122	59 62	82 102 6 568 7 681 82 99 2 230 2 964
	acres, 1987 1982	22 485 21 315 106	28 012 28 692 162	113 13 165 11 111 63	12 138 17 693 81	6 785 4 473 59	122 10 980 13 690 86	9 945 5 114 57	6 568 7 681
Harvested cropland	farms, 1987 1982 acres, 1987	106 163 6 328 6 756	162 230 10 238 11 582	8 225 8 656	3 918 4 850	82	7 816 10 824		99 2 220
	1982	6 756	11 582	8 656	4 850	3 013 2 134	10 824	4 324 3 423	2 964
OPERATOR CHARACTERISTICS									
Operators by place of residence:									
On farm operated	1987	711 735 267 286	1 099 1 131 360 354 122 167	392 474	397 405	701 753 259 228	439 490	298 323 110	367 401 146 139 78 80
Not on farm operated Not reported	1987_ 1982_ 1987_	267 286 84	360 354	474 133 138 65	192 156 70 90	259 228 96	490 158 174	110 124 62	146 139 78
Not raported	1982	144	167	95	90	154	85 124	85	80
Operators by principal occupation: Farming	1987	517	722	359	312	469	389	220	242
Other	1982 1987 1982	630 545 535	820 859 832	438 231 269	354 347 297	542 587 593	511 293 277	286 250 246	242 301 349 319
Operators by days of work off farm:									
None	1987 1982 1987	384 377 618	510 495 987	265 273 291 347	238 231 378	372 362 615	287 323 345	191 185	173 183 381 377
Ally	1982	662	1 025	347	360	615 645	345 357	254 298	
1 to 49 days	1987 1982 1987	73 99 29 41 35 43 45 45 436 434	97 147	32 76	40 68	66 72	41 61	28 42	40 33 28 23 12 35 42 27 259
50 to 99 days	1987 1982 1987	29 41	59 53	10 20	25 28 14 11 33	23 26	26 24	9 19	28 23
150 to 199 days	1982	43 45	69 68	9 24	11 33	44 55	22 38	12 22 18	35 42
200 days or more	1982 1987	45 436	147 59 53 60 69 68 89 705 667	32 76 10 20 20 9 24 30 205 212	21 266 232	72 23 26 40 44 55 51 431 452	61 26 24 13 22 38 34 227 216	25 187	27 259
Not reported	1982 1987 1982	434 60 126	84 132	212 34 87	232 43 60	452 69 128	50 108	190 25 49	259 37 60
Operators by years on present farm: 2 years or less									
	1987	45 93 88	118 122	40 37	49 56	61 56	41 62 40	26 38 27	41 29
3 or 4 years	1987 1982 1987_	106 167 234	122 105 182 289	36 66	44 49 93	56 53 84 129 180	63 80	36 64	53 87
10 years or more	1982	234 561	289 366 789	40 37 36 66 69 78 330 19.1	56 44 49 93 103 327 263 17.1	180 537	63 80 113 334 297 17.4	27 36 64 73 240 219 19.5	95 283
Average years on present farm	1982 1987 1982	561 475 17.3 14.4	789 629 15.0 13.1	330 19.1 17.1	263 17.1 15.3	537 475 18.4 16.5	297 17.4 15.0	219 19.5 16.8	41 29 32 53 87 95 283 270 17.5 17.2
Not reported	1982								17.2 148 173
	1982	201 257	280 353	138 196	146 180	276 340	187 253	113 166	173

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text]								
Characteristics	Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
FARMS								
Land in farms	434	1 866	1 182	979	492	403	453	717
	471	2 113	1 191	1 082	594	438	510	725
	204 933	239 462	169 310	136 970	136 561	50 379	59 856	125 299
	203 914	245 457	161 758	140 014	155 597	50 155	67 007	117 733
	360	1 614	1 071	891	432	330	438	600
	407	1 847	1 122	991	527	379	494	652
	125 475	83 373	43 836	28 079	74 551	6 939	4 605	28 675
	142 233	97 569	41 644	30 370	97 100	7 659	5 128	28 843
TENURE OF OPERATOR								
Full owners	227	1 382	917	752	295	306	355	478
	254	1 580	892	811	324	341	363	465
	44 875	142 502	119 172	95 031	44 113	37 143	49 305	61 725
	55 451	148 321	115 411	99 253	51 756	36 635	51 262	58 861
	164	1 166	814	677	244	245	341	389
	195	1 340	829	731	260	287	348	411
	21 265	40 628	29 106	15 160	15 896	4 143	3 192	12 480
	34 319	45 053	26 832	15 561	22 043	4 455	3 008	12 552
Part owners	142	376	170	175	139	76	64	133
	160	365	179	201	186	79	87	132
	137 310	85 976	37 498	37 460	82 380	11 302	9 332	43 354
	124 954	85 286	33 848	37 270	87 393	11 941	12 106	37 266
	63 464	40 785	21 916	23 060	31 087	4 683	6 414	17 871
	59 654	47 408	20 044	22 826	37 622	7 227	8 736	15 610
	73 846	45 191	15 582	14 400	51 293	6 619	2 918	25 483
	65 300	37 878	13 804	14 444	49 771	4 714	3 370	21 656
Harvested croplandfarms, 1987	135	352	168	170	134	68	64	116
1982	156	348	176	192	184	76	87	122
acres, 1987	89 598	38 000	11 762	11 915	51 813	2 306	1 262	10 833
1982	90 985	46 823	10 740	13 114	61 586	2 887	1 253	10 862
Tenants	65	108	95	52	58	21	34	106
	57	168	120	70	84	18	60	128
	22 748	10 984	12 640	4 479	10 068	1 934	1 219	20 220
	23 509	11 850	12 499	3 491	16 448	1 579	3 639	21 606
	61	96	89	44	54	17	33	95
	56	159	117	68	83	16	59	119
	14 612	4 745	2 968	1 004	6 842	490	151	5 362
	16 929	5 693	4 072	1 695	13 471	317	867	5 429
OPERATOR CHARACTERISTICS								
Operators by place of residence: 1987. On farm operated 1982. Not on farm operated 1987. Not reported 1982. 1987. 1987. 1988. 1987. 1989. 1987. 1982. 1987. 1982. 1987.	297 306 107 99 30 66	1 325 1 401 337 379 204 333	793 784 262 257 127 150	688 728 200 189 91 165	347 368 107 135 38 91	291 317 66 59 46 62	293 307 99 117 61	466 454 193 186 58 85
Operators by principal occupation: Farming	261	764	583	473	242	114	159	396
	295	898	668	530	292	144	220	389
	173	1 102	599	506	250	289	294	321
	176	1 215	523	552	302	294	290	336
Operators by days of work off farm: None	209	608	419	383	204	138	150	281
	184	592	392	377	182	128	161	280
	204	1 147	697	531	258	251	295	390
	233	1 309	648	583	348	273	304	394
1 to 49 days 1987. 50 to 99 days 1982. 100 to 149 days 1987. 100 to 149 days 1987. 150 to 199 days 1982. 150 to 199 days 1982. 200 days or more 1987.	26 34 9 9 5 11 18 20 146 159	97 103 46 57 45 93 92 109 867 947	82 102 58 56 48 37 60 64 449 389	60 54 25 41 36 48 72 360	20 39 9 22 9 13 25 35 195 239	20 33 12 13 8 8 24 38 187 181	44 45 19 18 26 16 43 41 163 184	50 64 20 27 30 23 26 14 266
1982	159	947	389	360	239	181	184	266
Not reported1987	21	111	66	65	30	14	8	46
1982	54	212	151	122	64	37	45	51
Operators by years on present farm: 2 years or less	24 31 24 19 50 65 257 232 19.7 17.8	100 122 121 171 230 341 992 859 18.0 15.4	54 91 77 77 95 180 188 588 501 18.0	50 52 60 77 88 147 536 469 20.0 16.9	20 40 28 39 70 109 271 247 19.1 16.3	31 20 14 30 58 72 204 171 17.6 17.3	30 42 38 36 66 72 191 185 16.2	57 48 67 88 136 138 309 283 14.7
Not reported 1987	79	423	283	245	103	96	130	148
1882	124	620	316	337	159	145	175	168

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics							
	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bath
OPERATOR CHARACTERISTICS— Con. Operators by ege group: Under 25 years	1 703	28	15	10	12	49	14
25 to 34 years	3 116 10 713 13 753 18 309	50 155 187 286	38 140 193 203 233	27 110 140 149	19 48 94 115	71 235 290 431 495	14 27 82 121 177
1982. 45 to 54 years1987.	20 337	324 348	264	187	126	414	168
1982 55 to 64 years 1987 55 to 59 years 1982 55 to 59 years 1987 60 to 64 years 1987	20 360	366 308 360 152	263 265 292 111	173 163 166 82	116 80 100 43 37	514 516 550 255	222 197 194 111
65 years and over1987.	21 031	156 366	154	132	68	261 587	86
1982 65 to 69 years 1987 70 years and over 1987 Average ege 1982	8 128 12 903 52.2	318 149 217 52.7 51.0	271 118 190 53.3 50.8	158 54 78 50.3 49.3	72 29 39 49.0 47.4	541 234 353 53.3 51.7	227 82 150 53.6 52.1
Operators by sex: farms, 1987 Male	94 874 13 229 889	1 403 1 501 165 174 164 359	1 128 1 236 149 002 155 043	717 792 85 866 90 785	422 508 104 131 108 716	2 054 2 289 235 213 237 901	793 876 118 054 109 647
Fernale	- 6 768 782 811	88 104 8 953 9 151	67 54 8 227 5 324	42 59 4 120 4 910	11 19 1 105 2 621	178 172 17 558 11 240	90 83 12 473 14 601
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987 1982 acres, 1987 1982	85 808 10 779 059	1 302 1 394 148 621 147 948	1 059 1 137 132 957 136 144	651 698 73 444 76 824	371 452 72 480 82 930	1 920 2 116 206 368 202 389	731 766 103 945 91 559
Partnership	14 660 2 742 015	179 194 23 654 22 119	131 144 20 890 20 428	101 149 15 422 18 400	59 71 32 376 27 466	293 321 41 005 39 658	145 187 22 089 30 242
Corporation: farms, 1987 Family held	336 574 340 099 119	2 11 (D) 2 579 3	1 3 (D) (D)	1 1 (D) (D)	1 1 (D) (D)	16 14 5 194 (D)	3 3 (D) 2 333
1982 acres, 1987 1982	- 130 - 48 476	(D)	4 (D) 2 021	=	(D) (D)	(D) (D)	Ξ
Other—cooperative, estate or trust, institutional, etc	413 106 576	5 6 705 864	3 2 (D) (D)	6 3 (D) (D)	1 2 (D) (D)	2 8 (D) 275	4 3 (D) 114

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

[FOI Meaning of appraviations and symbols, se	- Initiodadioty toxi	,			T			
Charectaristics		Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
OPERATOR CHARACTERISTICS—Con.								
Operators by ege group: Under 25 years	1987 1982	1 2	10 12	21 30	1 2	5 13	20 19	1 10
25 to 34 years	1987	4 6	89 123	108 147	15 23 49 60	83 121	60 95	28 39 73 88
35 to 44 years	1982	20 15	154 200	228 226	60	172 193	154 141	73 88
45 to 54 years55 to 64 years	1982	20 12 7	181 233 189	235 222 219	62 45	128 151 182	156 169 159	83 74 51
55 to 59 yeers 60 to 64 yeers	1982	12	195 116	218 118	51 54 29 22	209 84	161 89	65 33
60 to 64 yeers		3	73 187	101	22 57	98	70 185	18
65 to 69 years 70 years and over Average age	1982	9	199 73 114	218 85 174	47 23 34	168 79 116	167 62 123	60 80 24 36
Average age	1987	48.3 48.8	52.8 51.1	52.3 50.8	53.5 51.5	53.2 50.7	53.1 51.7	51.4 51.1
Operators by sex:	farms, 1987	59	732	966	218	692	675	259
	1982 acras, 1987 1982	59 55 (D)	890 76 840 99 096	967 204 434 179 357	226 30 953 33 421	94 332 99 171	691 101 668 100 871	315 38 429 45 909
Female	1982	1	78 72	104 94	17 5	73 53	59 61	37 41
	acres, 1987 1982	(0)	7 910 6 294	13 438 14 040	1 349 770	9 104 5 412	7 592 7 942	5 308 6 064
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	farms, 1987 1982	55 52	697 828	786 794	220 218	620 701	594 622	278 319
	acres, 1987 1982	4 328 3 295	64 612 80 791	133 225 124 153	30 738 31 091	75 602 76 129	82 126 86 997	40 067 41 770
Partnarship	1982	2 2	100 127	219 217	12 8	139 145	135 122	15 33
	acras, 1987 1982	(D) (D)	17 907 21 984	62 119 45 054	(D) 1 575	24 737 24 558	26 231 20 545	1 534 9 414
Corporation: Family hald	farms, 1987 1982	2	10	40 34	3 4	2 5	1	=
Other than family hald	acres, 1987 1982	(D)	1 066 2 002 2	17 151 19 628	(D) (D)	(D) 3 631	(D) (D)	-
Outer triall latting halfs	1982 acres, 1987	(D) (D)	(D)	13 6 2 963	Ξ.	=	1	(D)
Othar - cooperative, estate or trust,	1982	(D)	-	3 191	-	-	(D)	-
institutional, atc.	farms, 1987 1982 ecres, 1987	-	1 3 (D)	12 10 2 414	1	4 4 (D)	4 3 (D)	2 4 (D)
	1982	1 1	613	1 371	(D)	(D) 265	(D) 178	(D) 789

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[FOI meaning of abbreviations and symbols,	Saa maddactory taxtj							
Characteristics		Breckinnidge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
OPERATOR CHARACTERISTICS—Con.								
Operators by age group: Under 25 years	1987	28 78	10	14	6	20	2	16
25 to 34 years	1982	205 240	12 33 54	29 96 122	28 78 80	74 123 151	12 55 66	16 22 57 76
35 to 44 years	1987 1982	271 310	112 145	135 163	131 152	179 205	106 118	68 88
45 to 54 years	1982	358 320	143 150	139 147	109 123	155 192	113 114	82 98
55 to 64 years	1982	296 323 154	141 188 62	126 138 64	134 148 62	127 188 53	114 116 62	82 98 96 103 50 46
55 to 59 years	1987	142	79	62	72	74	52	
65 years and over	1982	315 268 136	157 139 70	141 134 61	112 130 48	145 139 57	122 119 49	56 58 34 22
65 to 69 years 70 years and over Average age	1987	179 51.3	87 54.4	80 50.7	64 51.0	88 49.4	73 52.8	49.1
Operators by sex:	1982	48.9	52.5	48.7	50.1	47.0	51.5	47.9
Male	1982	1 363 1 464	555 647	612 693	541 628	722 928	463 510	355 430
	acres, 1987 1982	249 945 266 594	64 522 69 604	139 558 141 535	131 122 129 704	135 498 149 946	38 159 41 394	81 954 87 404
Female	1982	110 75	41 41	39 40	29 33	27 21	49 35	20 15
	acres, 1987 1982	17 608 14 091	2 536 3 089	7 662 4 710	3 807 3 999	2 283 2 324	3 252 2 073	2 666 1 765
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	farms, 1987 1982	1 300 1 313	547 609	581 645	498 563	690 822	460 485	926 379
	acres, 1987 1982	225 640 219 898	58 643 57 209	122 078 122 640	103 774 100 675	112 319 115 326	36 076 36 852	62 860 67 974
Partnership	1982	163 213	40 74	63 86	62 91	51 115	45 55	48 62
	acres, 1987 1982	39 454 50 890	7 581 13 995	22 397 (D)	27 157 28 428	21 384 30 118	4 904 6 202	(D) 18 417
Corporation: Family held	farms, 1987	6	7	5	7	5	4	-
	1982 acres, 1987 1982	7 2 272 (D)	(D) (D)	(D) (D)	2 624 (D)	3 675 6 139	1 121 (D)	2 - (D)
Other than family held	1987 1982 acres, 1987	1	1	<u> </u>	1	1 4 (D)	=	
	1982	(D)	(D)	-	(D)	(D) (D)	-	-
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982	4 5	2	2	3 2	2	3 4	1 2
	acres, 1987 1982	187 495	(D) (D)	(D) (D)	1 374 (D)	(D) (D)	310 (D)	(D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Cheracteristics	Carroll	Carter	Casey	Christian	Clerk	Cley	Clinton
OPERATOR CHARACTERISTICS— Con.							
Operators by age group: 1987 Under 25 years 1982 25 to 34 years 1982 35 to 44 years 1982 1987 1987 1988 1987 1989 1988	5	17	41	25	12	7	10
	15	30	32	45	23	10	16
	49	122	178	140	61	51	89
	49	146	243	197	122	58	132
	108	226	314	219	196	111	160
	89	214	340	330	191	115	159
45 to 54 years 1987. 55 to 64 years 1987. 55 to 59 years 1987. 60 to 64 years 1987.	65	244	329	313	211	122	164
	95	239	348	286	225	127	181
	87	203	343	263	220	128	159
	94	232	363	278	250	135	169
	43	106	173	139	90	59	81
	44	97	170	124	130	69	78
65 years and over	85	213	358	227	247	118	195
	78	227	356	264	207	169	191
	37	76	117	82	89	43	53
	48	137	241	145	158	75	142
	51.2	51.5	52.3	51.3	54.5	53.0	53.0
	50.6	51.0	51.0	49.9	51.9	53.7	51.1
Operators by sex: farms, 1987 1982 acres, 1987 1982 1982 1982	366	921	1 448	1 142	835	492	709
	395	967	1 566	1 340	931	550	767
	63 186	107 910	189 504	295 724	141 465	69 255	77 589
	62 478	106 199	193 151	313 878	133 887	68 256	79 730
Famale	33	104	115	45	112	45	68
	25	121	116	60	87	64	81
	3 595	10 430	12 357	6 546	13 972	5 126	8 496
	2 313	11 810	8 905	8 302	13 349	7 099	7 899
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship)	313	920	1 333	987	735	493	689
	338	986	1 465	1 138	808	555	746
	45 572	100 590	162 892	226 566	101 977	69 199	67 109
	48 784	106 088	165 504	235 933	95 295	66 351	68 092
Pertnership	77	98	218	180	195	43	83
	77	99	205	234	202	56	86
	19 222	16 695	35 565	62 374	46 455	(D)	13 689
	13 724	11 815	32 690	65 683	49 055	8 527	12 404
Corporation: farms, 1987	6 3 1 979 (D) - - -	4 (D) (D) (D) 1 1 (D)	3 4 (D) (D) 1 1 (D) (D)	18 23 (D) 20 143 - 3 (D)	8 4 (D) (D) N 1 (D) (D)		4 12 (D) (D)
Other—cooperativa, estate or trust, institutional, etc	3 2 8 (D)	3 1 (D)	8 7 497 489	2 2 (D) (D)	7 3 2 027 (D)	1 3 (D) 477	1 3 (D) 102

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introducto	ny textj						
Characteristics	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayatte
OPERATOR CHARACTERISTICS— Con.							
25 to 34 yeers19	982 13 987 56 982 74	21 80 87 97	32 57 169 230 290 327	24 22 104 112 147 192	18 23 67 85 112 129	6 8 68 74 91 104	12 15 90 105 186 171
55 to 64 years19	982 113 987 97	137 149 148 63	292 341 298 313 152 146	185 175 161 153 92 69	106 140 90 103 58 32	105 115 98 125 44 54	201 228 233 225 115 118
65 to 69 years15 70 years and over15 Average age15		173 53 144 55.1	207 229 80 127 50.0 48.6	123 132 56 67 49.6 49.3	141 126 52 89 51.8 50.0	124 103 44 80 52.5 51.3	190 232 63 127 52.9 53.3
acres, 19	982 543	641	1 250 1 457 244 226 235 323	697 737 85 623 82 823	496 556 59 635 64 933	462 500 61 813 59 686	798 855 139 484 134 440
acres, 19	82 26	10 470	38 40 4 672 4 869	47 49 5 485 4 510	38 50 7 453 6 631	30 29 7 102 6 686	114 121 16 110 16 039
TYPE OF ORGANIZATION							
ecres, 16	82 489	586 93 185	1 083 1 272 164 687 155 562	652 694 78 025 74 717	479 546 60 418 64 614	409 452 51 659 53 107	640 727 82 375 84 381
acres, 19	82 73	95 21 594	184 197 65 520 65 699	87 91 12 765 (D)	50 56 5 988 6 602	78 70 15 960 11 651	174 182 36 205 37 471
acres, 19 Other than family held farms, 19 11 acres, 19 12	982 5 987 (D) 982 (D) 987	(D) (D)	11 16 14 781 12 992 - - - -		- - - 3 (D)	2 3 (D) (D) - - -	66 44 21 555 20 134 17 10 7 836 3 198
acras, 1	82 2	1	10 12 3 910 5 939	5 1 318 (D)	2 4 (D) 348	3 4 (D) (D)	15 13 7 623 5 295

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Flaming	Floyd	Franklin	Fulton	Gallatin	Garrard	Gran
DPERATOR CHARACTERISTICS— Con.							
Operators by age group: Undar 25 years	19 45 175 184 218 266	- - 4 13 10	10 29 64 93 134	3 4 26 38 33 69	6 8 37 50 70 79	32 33 127 137 185 187	21 31 91 181 231 281
45 to 54 years	299 265 291 250 138 153	14 22 21 28 8	191 200 202 180 111	61 46 36 50 18	82 69 62 77 37 25	190 223 211 215 111 100	28 26 19 21 8
65 years and over 1987. 65 years and over 1982. 65 to 69 years 1987. 70 years and over 1987. Average ege 1987.	305 285 96 209 52.6 50.6	37 37 10 27 59.8 58.9	160 175 52 108 53.4 51.4	44 48 14 30 51.8 49.6	61 64 30 31 50.6 50.3	276 254 91 185 52.8 52.0	22 23 7 14 51.
Operators by sex: farms, 1987 1982 acrae, 1987 1982	1 198 1 209 194 474 167 232	84 105 (D) 12 699	707 782 91 667 92 559	200 247 92 837 98 337	299 318 50 225 42 783	927 967 131 410 129 860	96 1 13 122 30 124 39
Female	109 88 10 186 10 212	2 5 (D) 596	54 67 5 315 5 773	3 8 176 1 523	19 29 1 936 4 709	94 82 10 344 8 079	10 83 7 79
YPE OF ORGANIZATION							
ndividual or family (sola propriatorship) farms, 1987 1982 acree, 1987 1982	1 061 1 024 157 450 134 347	82 107 9 698 10 948	824 700 72 972 74 812	154 198 60 600 60 714	270 280 43 662 35 651	824 828 105 840 90 124	92 1 03 112 48 108 64
rartnership farms, 1987 1982 acres, 1987 1982	230 256 42 105 41 118	3 2 (D) (D)	123 141 20 396 20 574	41 43 19 193 28 935	42 57 7 703 10 761	181 207 30 771 37 183	12 16 18 80 21 62
Corporation: farms, 1987 Family held 1982 acres, 1987 1982 Other than family held farms, 1987 1982 1982 1982 1982 1982 1982	7 4 (D) 1 484 1	=	3 4 (D) (D)	7 9 (D) (D)	2 3 (D) 451	8 4 2 998 9 010 -	1 11 (0
acres, 1987 1982 http://cooperative, estate or trust, institutional, etc	(D) 37 9	- 1	11	1 5	4 7	528	(
1982 acres, 1987 1982	540 460	(8)	(D) (D)	(D)	(D) 629	2 145 1 094	5

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Greves	Grayson	Green	Greenup	Hancock	Hardin	Harlen
GIOVOZ	diayson	dieeir	Стестир	riancock	naum	naren
101	40 47	28 67	15 22	11 16	27 57	
274	252 295	189 208	125 194	56 73 135	254 350	3
. 334	365	265	188	130	395	
254	362 170	271 280 145	168 87	107 103	392 421 210	1
193	293	302	169	90	373	5
84 109 48.7	119 174 50.9 49.4	116 186 52.1 50.6	81 108 51.4 50.0	40 50 49.9 48.4	148 225 51.8 50.5	52.0 52.7
1 493	1 410 1 544	1 187 1 315	746 778	499 542	1 625 1 799	26
211 674 231 605	205 538 201 273	139 956 137 819	84 381 83 676	67 038 62 207	209 903 226 500	26 (D)
9 036	110 117 12 330 11 988	71 84 7 828 8 573	78 79 8 972 8 811	30 20 2 578 2 408	123 123 11 151 11 481	2 1 (D) (D)
1 334 175 555	1 355 1 499 184 992 182 072	1 069 1 169 121 447 117 584	743 755 78 081 78 002	459 493 58 107 53 321	1 531 1 666 176 728 182 984	22 22 5 387 2 690
- 189 39 995	140 148 18 316 24 484	181 222 25 226 28 206	75 91 14 307 12 722	68 66 (D) 10 863	198 244 39 121 45 540	(D)
_ 10	12 10	5 2	2 3	:	14 8	2
-	2	(D)	-	1	2	(D)
_ _	(D) (D)	(D)	=	(D) (D)	(D) (D)	(D)
_ 2	11 3	3 2	4 8	1 2	3	1 1 (D) (D)
	1011 206 274 357 357 374 394 344 349 321 1931 1 334 345 346 347 357 357 357 357 357 357 357 357 357 35	206 181 274 252 245 285 357 369 274 365 334 320 347 365 347 369 274 365 367 369 274 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 365 374 375 374 375 374 375 374 375 374 375 375 375 377 37	206 191 184 184 252 189 274 252 189 284 255 288 284 275 295 208 284 284 282 284 284 282 288 284 284 28	206	206	206

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics		Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
OPERATOR CHARACTERISTICS—Con.									
25 to 34 years	1982 1987	23 32 111 171 228 250	31 59 182 206 292 337	8 31 89 85 115 131	18 35 123 109 183 254	5 10 47 68 53 54	12 22 67 70 102 128	19 33 92 186 173 178	5 8 49 71 130 125
55 to 64 years	1982	264 243 274 277 145 129	321 334 334 370 191 143	139 155 159 198 69 90	253 239 252 238 130 122	57 106 62 95 37 25	164 167 135 161 56 79	180 198 165 195 89 76	122 159 177 217 83 94
65 to 69 years 70 years and over Average ege	1982	275 280 118 157 52.8 51.5	358 301 146 212 52.1 50.3	128 125 56 72 51.7 50.6	264 233 100 164 52.8 51.4	59 44 32 27 50.2 49.1	140 140 55 85 52.9 51.3	160 156 68 92 50.8 48.6	158 145 81 77 53.8 53.4
acres,	1982	1 089 1 161 169 564 171 159	1 395 1 499 181 867 175 662	615 691 210 773 213 517	1 019 1 017 156 447 146 368	274 363 94 882 103 883	597 665 140 210 154 434	741 878 78 955 84 346	557 656 50 108 55 447
acres,	1982	86 92 13 055 10 445	123 108 12 305 13 654	23 34 2 496 3 456	74 91 9 929 9 579	9 14 678 1 168	23 23 4 652 4 292	48 68 5 516 5 953	84 69 5 075 4 097
TYPE OF ORGANIZATION									
acres,	1982	994 1 057 144 090 142 174	1 272 1 364 156 863 157 155	505 559 128 859 135 108	869 845 115 466 101 859	220 314 50 988 73 370	533 580 111 635 115 324	715 841 75 372 (D)	531 611 39 940 43 765
acres,	1982	170 186 35 889 36 940	232 229 35 203 30 279	111 144 43 761 55 483	208 248 46 679 50 224	50 56 34 522 25 787	75 93 19 663 26 986	67 101 8 468 10 452	81 90 11 318 13 113
ecres, Other than family heldfarms, acres,	1982 1987 1982 1987 1982	6 7 2 321 2 305 - - - -	5 7 (D) 1 396 2 3 (D) (D)	13 16 (D) (D) 1 3 (D) 13 803	7 7 3 062 (D)	12 6 (D) (D) - - -	6 111 (D) 15 969 1 2 (D) (D)	1 (D) 1 (D) (D)	19 14 1 742 1 504 3 5 237 608
acres,	1982	5 3 319 185	7 4 386 (D)	8 3 13 375 (D)	9 7 1 169 868	1 1 (D) (D)	5 2 471 (D)	5 3 (D) 326	7 5 1 946 554

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
OPERATOR CHARACTERISTICS— Con.								
Operators by ege group: 1987. Under 25 years. 1982. 25 to 34 years. 1987. 35 to 44 years. 1982. 1987. 1987. 1987. 1987. 1988. 1987. 1989. 1987. 1982. 1987.	10 25 86 97 136	2 20 35 45 52	9 21 52 74 101 128	- - 3 10 12	7 1 36 43 71 94	24 31 96 128 144 183	24 24 103 143 280 292	4 12 40 62 79 79
45 to 54 years	202 202 222 226 101 121	56 58 33 40 15	125 128 134 120 71 63	6 7 3 3 - 3	92 101 77 89 48 29	207 239 248 244 121 127	287 296 281 340 132 149	79 74 70 78 39 31
65 years and over	223 209 96 127 54.1 52.5	61 76 23 38 54.1 53.3	118 146 37 81 52.8 51.6	10 9 2 8 56.0 51.5	96 118 36 60 53.2 53.9	218 186 80 138 53.5 51.1	330 298 135 195 53.4 52.2	116 100 42 74 54.0 51.2
Operators by sex: farms, 1987	779 846 92 460 90 255	195 238 19 202 21 595	497 565 41 287 43 534	28 33 (D) (D)	343 410 47 079 51 142	873 951 119 577 122 288	1 191 1 294 94 961 100 683	350 369 57 641 62 054
Fomalefarms, 1987 1882 acres, 1997 1982 1982	100 84 9 390 6 901	20 25 2 640 2 724	42 52 2 986 3 303	1 (D) (D)	36 36 4 074 4 944	64 60 7 957 4 863	114 99 7 117 4 691	38 36 4 609 4 299
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982 acres, 1987 1982	691 721 72 300 67 347	193 245 19 466 22 740	486 558 38 345 38 794	29 34 3 780 2 309	349 421 48 092 51 310	808 857 96 604 95 857	1 184 1 279 86 419 92 948	359 372 54 669 62 237
Partnershipfarms, 1987	165 192 25 017 26 263	16 17 2 021 (D)	44 54 4 673 7 468	=	23 24 1 945 (D)	111 138 24 530 24 323	114 108 15 158 11 641	25 32 6 965 (D)
Corporation: farms, 1987 Family held	14 3 813 (D) 4 2 248 (D)	3 93 - 1 (D)	4 2 711 (D) - - - -	- - - - - -	3 401 - - - - -	12 12 5 516 6 029 - - -	2 4 (D) (D) - - -	2 (D) - - - -
Other—cooperative, estate or trust, institutional, etc. farms, 1987—1982—acres, 1987—1982—1982—1982—1982—1982—1982—1982—1982	5 7 472 340	3 262 -	5 3 544 (D)	:	4 1 715 (D)	6 4 884 942	5 2 (D) (D)	2 1 (D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Cheracteristics	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: 1987 Under 25 yeers 1982 25 to 34 years 1987 35 to 44 years 1887 1982 1987	- 8 31 40 60 52	1 3 5 4 9	3963	30 34 116 143 174 201	17 49 207 215 290 343	5 7 31 40 67 89	27 72 155 199 264 312	2 15 26 46 44 55
45 to 54 years 1987. 55 to 64 years 1982. 55 to 59 years 1987. 60 to 64 years 1987.	31 37 35 62 15 20	7 13 8 9 5	6 8 8 11 6 2	206 203 160 188 83 77	318 332 318 362 152 166	81 93 82 97 42 40	300 321 271 302 150 121	51 59 52 89 30 22
65 years and over	66 41 35 31 51.8 49.9	7 18 5 2 53.2 53.7	13 18 4 9 57.2 55.8	241 211 65 176 52.2 50.3	325 310 140 185 51.7 50.4	88 79 34 54 53.6 51.7	305 289 129 176 51.7 50.0	83 76 32 51 54.9 50.9
Operetors by sex:	209 225 21 091 19 843	27 52 (D) (D)	35 48 (D) (D)	864 913 159 485 150 278	1 357 1 490 172 697 169 719	334 383 105 911 117 688	1 256 1 428 259 709 286 430	242 309 42 076 52 403
Femalefarms, 1987. 1982. acres, 1987 1982	14 15 2 006 3 023	1 (D) (D)	1 (D) (D)	63 67 7 478 12 435	118 121 11 680 11 287	20 22 4 117 2 618	66 67 7 641 6 327	16 11 2 626 1 027
TYPE OF ORGANIZATION								
Individual or femily (sole proprietorship)farms, 1987_ 1982_ acres, 1987_ 1982_	213 222 20 432 19 586	29 53 2 946 4 658	36 47 3 200 (D)	784 813 134 156 136 078	1 245 1 339 147 134 134 154	298 341 85 700 84 090	1 077 1 185 192 272 190 193	224 271 33 258 35 131
Partnershipfarms, 1987. 1982. acres, 1987. 1982	10 18 2 665 3 280	=	, (D)	133 164 30 107 26 116	221 264 35 149 46 044	52 57 23 173 29 791	224 283 61 840 65 326	29 46 8 356 15 111
Corporation: farms, 1987. 1982. acres, 1987. 1982.	= =	=	:	1 (D) (D)	3 2 (D) (D)	2 5 (D) (D)	11 15 (D) 14 806	2 1 (D) (D)
Other than family heldfarms, 1987. 1982. ecres, 1987. 1982.	=	= = =	:	(D) (D)	2 - (D)	2 (D)	1 6 (D) 1 727	=
Other—cooperative, estate or trust, institutional, etc	=	=	=	6 1 947 (D)	6 4 (D) (D)	2 (D)	9 6 1 133 705	3 2 (D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	McCrecken	McCreery	McLean	Madison	Megoffin	Marion	Marshell	Martin
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: Under 25 years	- 13 - 14	- 2	20 51	13 26	5 9	13 44	8 28	-
25 to 34 years	- 49 - 77 - 76	16 9 25 30	59 85 120	159 199 283	75 95 101	165 217 245	70 95 129	2 5 2 4 3
1982_ 45 to 54 years1987_	- 86	21	170	307 330	110	218 227	157	6
55 to 64 years 1987. 55 to 59 years 1987. 60 to 64 years 1987.	99	16 22 41 8 14	125 117 136 66 51	361 365 390 176 189	96 94 102 38 56	226 255 271 120 135	156 121 157 68 53	1 1 2 - 1
65 years and over 1987_ 1982_	97	32 27	89 88	447 429	87 119	255 205	122 121	9
65 to 69 years 1987. 70 years and over 1987. Average age 1982.	50 61 52.5 49.9	17 15 53.0 53.4	44 45 49.8 47.2	171 276 54.4 53.1	24 63 50.5 50.3	98 157 51.6 49.1	50 72 51.1 49.5	3 6 52.2 53.8
Operators by sex: Malefarms, 19871982	_ 527	110 118	496 624	1 450 1 557	419 475	1 076 1 105	564 696	24 15
acres, 1987_ 1982_	- 68 260 - 70 111	11 372 10 666	118 623 124 408	226 240 221 865	47 614 53 020	169 284 167 471	72 707 80 018	(D) 2 357
Femalefarms, 1987. 1982_ acres, 1987. 1982.	_ 1 888	6 7 212 280	31 31 5 062 3 360	147 155 19 341 16 109	31 56 4 740 4 840	84 76 12 133 11 245	14 18 1 294 1 521	1 3 (D) 140
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)	60 007	105 120 10 183 10 439	453 573 89 923 92 181	1 249 1 345 163 957 159 221	429 483 50 112 54 574	925 933 132 786 126 888	530 640 65 126 65 647	22 18 2 606 2 497
Partnership	58 9 697	11 4 1 401 (D)	63 70 26 789 27 478	330 348 76 823 65 913	20 47 (D) (D)	225 239 46 440 48 697	44 67 8 215 14 470	=
Corporation: tarms, 1987tarms, 1982tarms, 1982	2	Ξ	10 7	8 9	1	1 2	2 4	2 -
acres, 1987 1982 Other than family heldfarms, 1987 1982	_] (D)	=	(D) (D)	553 (D) - 2	(D) (D)	(D) (D)	(D) (D)	(D) - -
acres, 1987_ 1982_	(D)	=	(D)	(D)	-	=	(D)	
Other—cooperative, estate or trust, institutional, etctarms, 19871982	2	- 1	1 4	10 8	-	9 7	1 3	1
acres, 1987_ 1982_	_ [(D)	(D)	(D) 1 633	4 248 10 948	=	(D) (D)	(D) (D)	(D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Meson	Meede	Menifee	Mercer	Metcalle	Monroe	Montgomery	Morgan
OPERATOR CHARACTERISTICS—Con.								
Operators by ege group: 1987 Under 26 years. 1982 25 to 34 years 1982 35 to 44 years 1987 1987 1982 1987 1987 1987 1987	23	14	13	24	35	23	13	18
	27	19	9	35	41	40	21	39
	96	101	61	127	135	157	79	121
	107	151	59	153	151	171	115	161
	153	166	78	216	216	191	154	183
	176	204	95	261	229	241	171	173
45 to 54 yeers 1987. 55 to 64 years 1962. 55 to 59 yeers 1987. 60 to 64 years 1987.	184	194	89	255	238	228	180	156
	188	214	99	267	251	273	197	186
	211	187	78	238	245	223	183	155
	237	165	73	264	230	252	183	150
	89	111	42	124	133	127	86	83
	122	76	36	114	112	96	97	72
65 years and over	228	147	66	246	219	292	184	173
	197	135	70	229	194	248	187	190
	88	60	24	88	81	108	77	50
	140	87	42	158	138	184	107	123
	53.3	50.9	49.6	52.1	51.0	52.3	52.8	50.6
	51.9	48.2	49.3	50.6	49.6	50.5	51.7	49.2
Operators by sex: farms, 1987	825	747	357	1 030	1 004	1 038	716	753
	863	848	365	1 134	1 040	1 151	797	845
	140 143	109 637	42 021	137 724	127 749	163 478	107 611	99 857
	126 641	118 353	40 093	139 896	124 187	163 392	111 958	109 266
Femele	70	62	28	76	84	77	77	63
	69	40	40	75	56	74	77	54
	9 930	7 498	3 095	6 680	9 595	9 075	8 286	6 385
	8 339	3 558	3 418	5 764	9 809	9 249	9 203	6 972
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	688	710	345	909	914	943	619	719
1982	701	773	359	984	933	1 021	707	795
acres, 1887	110 316	100 443	41 754	110 903	115 985	136 426	82 446	93 071
1982	93 820	100 848	38 868	104 208	110 625	132 862	85 996	100 884
Partnershipferms, 1987	198	92	39	183	163	156	155	96
	224	111	41	215	152	191	154	99
	37 561	15 418	(D)	29 101	18 060	30 759	28 206	(D)
	39 461	19 313	4 126	38 071	20 317	36 027	29 466	13 863
Corporation: ferms, 1887. Family held 1982. ecres, 1987. 9182. Other than family held 1982. ecres, 1987. 1982. ecres, 1987. 1982. ecres, 1987. 1982. 1982. 1982. 962. 1982.	2 3 (D) 1 127 - 2 (D)	3 776 (D) 2 (D)	1 2 (D) (D) - -	9 6 (D) (D) 1 1 (D) (D)	4 5 1 727 1 833 1 (D)	9 6 4 947 (D) - 2 (D)	9 9 (D) 3 515 1 - (D)	1 (D) (D) -
Other—cooperative, estate or trust, institutional, etc	7 2 (D) (D)	2 1 (D) (D)	3 (D)	4 3 414 410	6 6 (D) 1 231	7 5 421 660	9 4 1 276 2 184	3 (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics		Muhlenberg	Nelson	Nicholas	Ohio	Oldhem	Owen	Owsłey	Pendleton
OPERATOR CHARACTERISTICS—Con.									
Operators by ege group: Under 25 years 25 to 34 years 35 to 44 years	1982 1987 1982	8 30 65 86 115 164	27 23 186 222 288 340	9 20 79 100 130 153	18 27 128 165 220 282	4 7 38 45 91 128	16 34 127 146 199 242	4 18 42 56 71 79	18 30 120 151 197 202
45 to 54 years	1982 1987 1982	155 155 142 157 80 62	287 345 314 277 172 142	152 165 155 173 74 81	246 252 208 247 114 94	128 107 81 103 43 38	221 234 204 223 98 106	85 83 78 88 48 30	202 224 216 222 126 90
65 years and over 65 to 69 years 70 years and over Average age	1002	130 122 56 74 52.4 49.6	267 279 99 168 50.9 49.9	208 175 85 123 54.3 51.6	202 199 81 121 50.8 49.4	137 106 56 81 54.0 51.5	217 223 102 115 51.5 50.4	71 75 28 43 51.5 50.3	196 197 91 105 51.1 50.5
Operators by sex: Male	1987 1982 acres, 1987 1982	582 681 115 895 108 029	1 286 1 378 193 983 188 566	667 727 107 862 111 736	969 1 113 152 397 163 522	423 453 74 889 79 299	934 1 037 170 769 167 476	320 355 32 146 35 262	899 957 130 957 133 297
Female	acres, 1987 1982 acres, 1987 1982	33 33 2 345 5 856	83 108 8 356 14 032	66 59 9 584 7 163	53 59 8 837 5 003	56 43 6 561 4 544	50 65 7 276 10 202	31 44 2 665 3 069	50 69 4 771 6 701
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	acres, 1987 1982 acres, 1987 1982	543 622 91 203 88 487	1 167 1 279 155 387 157 645	589 629 87 966 96 155	922 1 056 135 490 139 953	377 404 53 185 53 428	782 853 135 305 132 471	301 343 31 070 32 011	831 881 116 599 114 238
Partnership	1987 1982 acres, 1987 1982	62 79 21 037 20 467	184 189 37 660 35 997	135 145 24 872 20 007	87 108 23 113 27 102	73 62 14 968 15 470	193 229 40 470 39 437	46 53 3 732 6 140	116 141 (D) 24 906
Corporation: Family held Other than family held	1982 acres, 1987 1982	9 7 (D) (D) - 1	6 9 4 212 4 429 5 4 2 423 805	4 5 (D) 1 576 1 3 (D) 1 018	6 4 2 340 669 - - -	20 21 8 930 9 733 3 3 183 515	4 5 1 153 (D) - 4 - (D)	3 1 (D) (D) - - -	1 (D) (D) - - -
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982 ecres, 1987 1982	1 5 (D) 348	7 5 2 657 3 722	4 4 2 084 143	7 4 291 801	6 6 4 184 4 697	5 11 1 117 3 971	1 2 (D) (D)	1 3 (D) (D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	Perry	Pike	Powall	Pulaski	Robartson	Rockcastle	Rowen	Russell
OPERATOR CHARACTERISTICS— Con.								
Operators by age group: 1987 Undar 25 years. 1982 25 to 34 years 1982 35 to 44 years 1982 1982	1 7 9 6	1 4 2 10 5	5 4 23 36 67 92	33 66 216 302 454 503	6 13 32 33 50 51	18 25 98 130 175 201	6 20 39 81 95 107	37 29 143 218 234 237
45 to 54 years	10 5 12 16 5 7	4 8 10 14 7 3	83 84 69 73 32 37	457 552 548 557 286 262	60 85 84 82 33 51	199 228 166 198 93 73	89 118 131 127 74 57	223 265 243 262 113 130
65 years and over	10 8 6 4 51.7	10 23 - 10 54.6 60.0	66 84 20 46 53.3 51.7	558 508 205 353 53.4 51.2	84 72 35 49 54.4 52.6	205 178 77 128 52.3 50.4	141 103 62 79 54.7 50.5	256 246 108 148 51.4 50.0
Operators by sex:	44 40 (D) (D)	35 51 4 493 (D)	281 333 32 100 35 553	2 082 2 283 215 185 212 907	291 317 47 983 50 162	792 887 89 476 92 702	457 522 50 923 54 337	1 038 1 148 92 255 93 595
Femalefarms, 1987 . 	1 2 (D) (D)	3 2 316 (D)	32 40 3 044 4 607	184 205 15 954 15 042	25 19 3 035 2 113	69 73 5 860 5 083	44 34 4 985 2 974	98 109 6 765 6 296
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987 1982 acres, 1987 1982	42 36 2 948 3 673	33 51 4 001 (D)	273 323 30 356 31 243	2 014 2 196 195 657 195 957	246 265 38 088 38 137	769 827 81 964 83 608	442 508 46 583 50 042	1 015 1 124 85 474 86 456
Partnershipfarms, 1987. 1982. ecres, 1987. 1982	3 6 323 897	5 1 808 (D)	38 45 (D) 4 487	240 277 34 374 30 173	70 71 12 930 14 138	90 127 (D) 13 868	56 41 6 645 5 108	115 133 12 871 13 435
Corporation:	-		2 2 (D) (D)	9 (D) 1 531 1	-	1 (D)	(D)	(D)
acras, 1987 1982 Other—cooperative, estate or trust, institutional, etc	=	(D)	-	8	-	(D)	(D)	(D) - 4
1982 acras, 1987 1982	Ξ	-	(D)	473	-	(D) (D)	(D) (D)	(D)

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Cherecteristics		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
OPERATOR CHARACTERISTICS—Con.									
Operators by ege group: Under 25 years 25 to 34 years 35 to 44 years	1982 1987 1982	16 93 117 144 182 241	21 46 171 202 326 418	11 34 75 99 89 127	13 24 66 72 117 137	17 33 115 150 189 215	14 37 108 123 143 171	4 16 44 80 99 107	12 16 65 76 142 120
45 to 54 years	1982 1987 1982	207 247 262 247 131 131	378 358 352 355 191 161	104 165 175 162 87 88	163 136 131 141 63 68	235 288 276 250 138 138	160 171 133 166 65 68	97 78 93 140 41 52	117 132 133 134 63 70
65 years and over	1882	278 253 89 189 53.8 51.4	333 273 145 188 51.9 49.7	136 120 57 79 52.8 49.6	169 141 71 98 52.9 51.4	224 199 90 134 52.8 50.4	124 120 48 76 49.7 48.2	133 111 55 79 53.6 51.2	122 142 41 81 51.4 51.6
Operators by sex: Male	farms, 1987 1982 acres, 1987 1982	960 1 067 149 331 152 056	1 465 1 545 212 882 214 148	559 684 126 023 126 205	604 602 93 322 92 225	1 007 1 068 124 468 122 428	645 752 167 448 169 520	451 506 108 764 116 766	557 590 66 931 68 540
Femele	1987 1982 acres, 1987 1982	102 98 14 962 14 957	116 107 11 241 10 761	31 23 4 272 3 269	55 49 6 605 8 697	49 67 6 084 5 751	37 36 6 613 7 239	19 26 2 598 3 831	34 30 2 045 2 297
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	acres, 1987 1982 acres, 1987 1982	816 902 109 926 111 897	1 237 1 299 148 040 154 725	479 583 83 202 92 785	495 477 68 207 66 367	902 961 107 710 103 894	578 663 137 180 138 565	366 399 65 946 73 777	512 518 59 104 57 327
Partnership	1987 1982 acres, 1987 1982	221 242 47 266 50 842	312 327 66 897 65 468	93 110 32 754 26 699	152 163 26 608 28 789	143 164 21 016 22 992	97 118 33 041 33 272	94 122 44 387 43 961	77 95 (D) 12 481
Corporation: Family held	1982 acres, 1987 1982	19 12 (D) 2 852	21 15 (D) (D) 2 2	14 11 (D) (D)	6 6 4 136 (D) 3	6 4 (D) (D)	6 5 (D) (D)	4 5 697 (D)	1 2 (D) (D)
Other then family held	acres, 1987 1982 acres, 1987 1982	2 4 (D) (D)	(D) (D)	(D)	3 4 (D) 3 907	(D) (D)	1 (D)	3 1 199 (D)	1 (D)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982 ecres, 1987 1982	4 5 616 (D)	9 9 3 222 1 695	3 3 278 (D)	3 1 (D) (D)	4 5 126 379	1 1 (D) (D)	3 5 133 1 039	1 4 (D) 721

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

Characteristics	Unior	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
OPERATOR CHARACTERISTICS—	Unior	vvarren	washington	wayne	webster	vvriitey	wone	woodidfd
Con.								
Operators by age group: Under 25 years	10		20 38	10 28 103	10 26	- 7	13	17
25 to 34 years198 198	66	260	158 156	161	47 119	50 51	22 78 85	28 91 85
35 to 44 years198'	100		227 224	189 212	132 108	74 76	111 102	148 138
45 to 54 years 198	107		262 268	224 237	76 102	87 96	81 105	138 185
55 to 64 years	98	442 403	275 274	213 234	109	88 110	93	185 187 164
55 to 59 years198 60 to 64 years198	45 53	241 201	126 149	97 116	41 68	37 51	53 40	64 83
65 years and over 198 198	7.	445	240 231	240 210	118 110	104 98	79 91	158 147
65 to 69 years 198 70 years and over 198 Average age 198	34 35 49.0	295	89 151 51.5	103 137 53.0	47 71 52.3	41 63 53,4	32 47 49.0	48 110 51,8
198.	48.9		50.7	50.7	49.0	52.9	49.4	51.3
Operators by sex: farms, 198	420		1 100	911	480	362	403	644
198 acres, 198 198	203 07	227 794	1 118 157 467 152 664	1 019 129 180 132 367	568 134 600 151 777	391 45 802 46 488	452 51 837 60 188	113 267 110 830
Femalefarms, 198			82	68	12	41	50	73
198. acres, 198	1 862	154 11 668	73 11 843	63 7 790	26 1 961	47 4 577	58 8 019	12 012
198.	2 545	14 296	9 094	7 647	3 820	3 667	8 821	6 903
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 198	309		961	853	415	389	408	524 533
198. acres, 198	100 472	194 585	929 124 536 116 547	956 110 783 116 174	103 798 122 303	416 49 282 47 115	451 52 348 58 494	533 74 532 89 185
198. Partnershipfarms, 198			208	116 174	76	12	38 484	148
198, acres, 198	138 95 572	231	253 41 791	119 23 247	87 (D)	19 (D)	53 8 237 7 390	171 32 830
198.	88 079	36 005	43 206	20 471	31 529	2 181	7 390	42 099
Corporation: Family heldfarms, 198	:-	10	8	4	1	2	-	28
198 acres, 198 198	(B	9 (D) 4 739	(D) (D)	1 484 3 369	(0)	(D) (D)	=	9 870 (D)
Other than family heldfarms, 198 198	= :	1 1	1	4 -	2	1	1	1
acres, 198 198			(D) (D)	1 065	(D)	(D)	=	3 597 (D)
Other- cooperative, estate or trust, institutional, etcfarms, 198	:	4	4	5	_	_	6	10
198 acres, 198	(D	1 7	1 135	391	2	1 - (0)	1 271	4 870 2 029
198	(D	1 832	650	_	(D)	(D)	1 123	2 928

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982

(For meaning or abbreviations end symbols, see introductory tex	()			1	г		
Item	Kentucky	Adair	Allen	Anderson	Bellerd	Berren	Beth
INVENTORY							
Cattle end calves	53 626 60 183 2 343 541 2 524 964	933 1 066 39 263 41 692	830 861 33 150 33 147	465 540 16 467 18 388	168 187 10 507 9 193	1 487 1 660 71 600 73 521	548 591 28 014 26 244
Farms by inventory:	9 833 12 486 53 404 66 121 11 347	153 177 765 832 185	159 173 908 941 202	94 118 546 685 109	25 35 148 159 25	181 254 1 005 1 419 318	81 100 439 555 113 124 1 553 1 718
1982 number, 1987 1982	11 347 12 649 157 543 176 011	237 2 504 3 331	194 2 813 2 746	114 1 579 1 611	40 351 541	318 294 4 499 4 044	
20 to 49 ferms 1987. 1982. number, 1987. 1982. 50 to 99 farms, 1987. number, 1987. 1982. number, 1987. 1982. 1982.	18 118 19 696 562 357 615 685 9 093 9 728 614 912 655 868	343 397 10 722 12 772 172 185 11 536 12 647	286 291 8 727 9 050 123 151 8 110	178 203 5 412 6 239 63 67 4 283 4 361	56 48 1 689 1 461 35 35 2 337 2 194	500 618 15 685 18 961 319 322 21 363 21 515	165 194 5 087 6 313 121 110 8 160 7 291
1982	3 847 4 187	58 52	10 118 42 37 5 568	12 34	14 21	132 142	49
1992. 200 to 499	510 870 547 899 1 246 1 291 345 187 355 020	7 798 6 705 21 15 (D) 3 505	(D) 16 13 (D) 3 527	1 810 4 123 8 4 (D) 1 369	1 941 2 787 12 8 (D) 2 041	17 067 18 569 30 28 7 866 6 638	6 496 6 048 17 16 (D) 4 319
500 or moreferms, 1987 1982 number, 1987 1982	142 146 98 268 108 360	1 3 (D) 1 800	2 2 (D) (D)	1 (D)	1 (D)	7 4 4 115 2 375	(D)
Cows and heifers that hed calvedfarms, 1987 1982 number, 1987_ 1982	46 347 51 803 1 192 123 1 236 646	801 898 21 852 22 386	755 777 17 963 17 595	395 456 8 000 9 299	141 155 5 429 4 776	1 293 1 416 39 281 38 602	468 513 14 591 13 083
Beef cowsferms, 1987	41 396 44 844 967 856 982 794	622 667 12 858 13 400	698 706 16 526 15 686	336 372 6 069 6 129	130 145 4 382 3 788	1 095 1 107 26 898 24 815	407 457 12 032 10 975
1987 farms by inventory: 1 to 9	13 206 68 024 11 566	179 888 198	211 1 146 208	129 705 106	25 133 28	278 1 488 324	114 807 93
20 to 49	157 681 12 173 358 698 3 347 217 138	2 688 194 5 451 44 2 926	2 882 207 6 128 53 3 508	1 462 86 2 625 12 811	373 52 1 553 17 994	4 475 363 10 804 102 6 487	93 1 270 135 4 235 44 2 744
100 to 199farms number_ 200 to 499farms number_	908 113 971 193 49 869	6 (D) 1 (D)	16 2 022 3 840	3 466 - -	5 551 3 778	26 (D) 2 (D)	18 2 4 2 6 3 750
500 or more	3 2 475 7 002 10 817	226 308	88	65 115	12	258 400	79
number, 1987 1982 1987 farms by inventory: 1 to 9	224 267 253 852 2 238	8 994 8 996 48	116 1 437 1 909	1 931 3 170	16 1 047 988	12 385 13 787 35	108 2 559 2 108
10 to 18 number - 16 ms - 16 m	5 141 808 11 650 2 334 75 115 1 279	113 24 365 69 3 020 47	126 6 94 18 518	39 16 230 25 797 10	(D)	132 39 601 91 2 854	13 21 13 182 36 1 148 16 (D)
50 to 99ferms number 100 to 199ferms	84 090	3 10 0 15	(D)	(D)	(D) 6	67 4 128 21	
200 to 499	38 149 38 10 122	(D) (Q) (1)	1 (D) - -	(D) - - -	727	2 680 6 1 990	(D)
Heifers end heifer calves	40 414 45 813 557 849 625 606	681 770 10 065 10 363	601 640 7 969 7 872	345 406 4 086 5 088	128 136 2 6 61 2 618	1 067 1 241 18 870 20 979	389 416 6 295 5 862
Steers, steer calves, bulls, end bull calves farms, 1987 1982 number, 1987 1982 1982	44 758 50 235 583 569 662 712	701 811 7 346 8 933	677 694 7 218 7 680	389 431 4 381 4 001	142 163 2 217 1 799	1 176 1 265 13 449 13 940	454 496 7 188 7 299

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item		Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
INVENTORY								
Cettle and calves	farms, 1987 1982 number, 1987 1982	40 44 709 542	420 541 13 836 18 347	647 645 50 474 50 270	154 171 3 236 4 066	498 578 31 477 34 780	478 504 17 234 16 780	77 122 843 1 209
Farms by inventory:	farms, 1987	13	105	63 79	38	.74	92	49
	1982 number, 1987 1982	13 24 72 121 11 11	131 573 699	295	44 199 268 52	119 397 624 101	72 510 414	88 214 312
10 to 19	number, 1987 number, 1987	11 12 129 170	95 140 1 333 1 922	390 84 73 1 142 1 001	52 50 696 653	101 94 1 408 1 332	93 117 1 282 1 668	214 312 16 20 217 245
20 to 49	farms, 1987	14	135	177	54	143	183	
20 10 10 111111111111111111111111111111	1982 number, 1987 1982	(D) (D) 2	141 4 032 4 291	172 5 865 5 649	56 1 573 1 482	178 4 462 5 745 94	219 5 633 6 803	10 9 (D) 314 2 5 (D) 338
50 to 99	ferms, 1987 1982	1	62 94	172 162	8	94 98	89	5
	number, 1987 1982	(D) (D)	4 369 6 226	11 870 11 220	18 (D) 1 232	98 6 297 6 761	6 095 5 549	338
100 to 199	farms, 1987 1982	Ξ	19 28	109 109 15 124	2 2	51 52	16 9	=
200 to 499	number, 1987 1982 farms, 1987	Ξ	2 600 3 547 4	14 852	(D) (D)	6 838 6 884 31 31	2 108 1 072 5	
	1982 number, 1987 1982	=	929 1 662	32 39 9 779 10 751	1 (D)	9 041 9 859	1 606 1 274	
500 or more	farms, 1987 1982	-	=	10	=	4 6	-	_
	number, 1987 1982	Ξ	Ξ	6 399 6 407	=	3 034 3 575	Ξ	
Cows and heiters that had calved	farms, 1987 1982 number, 1987	33 39 409 285	386 480 7 668	528 533 21 011	123 151 1 711	406 455 12 742	429 447 9 104	68 95 417 554
	1982		9 920	21 772	2 095	14 962	9 091	
Beef cows	farms, 1987 1982 number, 1987	33 35 (D) 270	366 443 6 709	516 515 19 935	122 143 (D)	372 415 11 353	358 357 6 455	54 54 376 474
1987 farms by inventory:	1982 farms		8 455	20 730	1 847	13 565	5 897	
10 to 19	number farms	14 (D) 15	154 768 101	445 89	(D)	503 93 1 299	716 102	42 173 10 (D) 2 (D)
20 to 49	number farms number	203 4 133	1 434 85 2 493	1 227 194 6 016	528 20 567	111 3 475	1 395 100 2 963	(D) 2 (D)
50 to 99	number	Ē	1 478	109 7 182	206	2 629	12 748	
100 to 199	number_	-	4 536	31 3 675	=	24 (D)	1 (D) 2 (D)	
200 to 499	number farms	=	=	1 390	-	(D) 2 (D)	- 1	
	number	-	-	-		-	-	
Milk cows	1982 number, 1987	1 9 (D) 15	36 71 959	30 39 1 076	2 12 (D) 248	50 72 1 389	92 140 2 649	20 49 41 80
1987 farms by inventory:	1982 farms	15	1 465	1 042	248	1 397	3 194	
10 to 19	number ferms	(D)	25	18 6 77	=	38	60 28 416	20 41 - - - -
20 to 49	number farms	=	49 12		- 2 (D)	146 14	416 39 1 317	-
50 to 99	number farms number	=	368 6 (D)	(D) 6 378	(D) - -	478 9 (D)	13 (D)	
100 to 199	number_	-	1 (D)	1 (D)	=	1 (D)	1 (D)	=
200 to 499	number farms	=	1 2	(D)	=	Ē	=	
	number	-	-	-	-	-	-	
Heifers and heifer calves	farms, 1987 1982_ number, 1987	25 31 139	324 429 3 063 4 529	476 473 10 713	111 129 766	340 387 7 244	357 384 4 283 4 166	49 82 247 389
	1982	141		10 320	1 096	6 669		
Steers, eteer calves, bulls, and buil calves	1987 1982 number, 1987	36 33 161	340 454 3 105 3 898	570 574 18 750	126 147 759	418 480 11 491 13 149	390 430 3 847 3 523	48 84 179 266

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	i j						
Item	Breckinnidge	Bullitt	Butler	Celdwell	Calloway	Campbell	Carlisle
INVENTORY							
Cattle and calvesfarms, 1987	845 924 40 262 45 410	382 468 11 897 14 891	425 468 13 467 13 943	328 363 15 510 18 231	235 287 9 349 9 550	376 434 7 853 9 516	168 206 8 464 12 200
Farms by inventory: tarms, 1987 1 to 9	144 162 826 919 135	101 144 568 777 104	106 111 568 607 100	43 60 234 298 60	50 78 290 389 56	132 117 749 697 115	18 21 89 102 32 33 472 474
1982 number, 1987 1982	188 1 910 2 632	106 1 451 1 399	136 1 427 1 856	60 72 821 996	56 69 791 933	115 137 1 593 1 875	1
20 to 49 farms, 1987 1982 number, 1987	319 298 10 053 9 350	121 136 3 699 4 123	148 146 4 397 4 442	135 116 4 172 3 699	83 83 2 575 2 478	96 139 2 863 4 098	60 80 1 863
50 to 99farms, 1987 	9 350 159 171 10 520 12 067	4 123 36 55 2 418 3 490	4 442 49 54 3 154 3 553	58 58 74 3 858 4 858	25 25 38 1 580 2 548	26 37 1 610 2 364	60 80 1 863 2 444 34 35 2 482 2 447
100 to 199farms, 1987 1982 number, 1987_	63 80 8 337 10 392	16 20 2 132	16 17 1 855	17 25 2 146 3 194	15 15 1 897 2 017	5 4 (D) 482	19 29 2 443 3 787
1982 200 to 499	10 392 22 19 6 591 5 667	2 132 (D) 3 6 (D) 1 838	1 855 (D) 5 3 (D) 761	3 194 14 13 (D) 3 226	5 4 (D) 1 185	482 2 - (D)	5 5 5 1 115 1 260
500 or morefarms, 1987 1982 number 1987 1982.	3 6 2 025 4 363	1 (D) (D)	1 1 (D) (D)	1 3 (D) 1 960	1 (D)	-	3 1 686
Cows and heifers that had calved farms, 1987 1982 number, 1987 1882	765 847 21 530 22 307	341 415 6 360 7 667	391 412 7 607 7 285	295 322 8 193 9 596	203 243 4 610 4 710	325 382 3 712 4 746	144 180 4 158 5 732
Beef cows farms, 1987 1982 number, 1987 1982_	742 807 21 083 21 357	312 375 4 988 5 703	374 382 7 209 6 703	269 305 6 791 8 526	191 219 3 868 3 481	310 353 3 254 3 993	125 161 2 967 4 101
1987 farms by inventory: 1 to 9	180	140 757	141 730	68 412	73 388	206 1 066	23 115 49
10 to 19 farmsnumber	942 179 2 474	757 81 1 126	115	412 71 929	56 756 48	61 800 39	49 666
20 to 49farms number 50 to 99number	279 8 199 77 4 850	73 1 928 17 (D)	95 2 744 16 1 062	100 2 915 20 1 278	1 316 7 443	1 017 2 (D)	666 38 1 112 14 (D)
100 to 199farms	20 2 714 7	(D)	(D)	(D)	6 (D) 1 (D)	(D)	(D)
number 500 or more farms number	1 904	=	(D) -	(D)	-	=	:
Milk cows farms, 1987 1982 number, 1987 1982_	59 128 447 950	37 71 1 372 1 964	28 54 398 582	37 40 1 402 1 070	15 38 742 1 229	26 43 458 753	21 26 1 191 1 631
1987 farms by inventory: 1 to 9 farms number	49 (D)	17 34	21 49	14 44	3 6	10 (D) 3	3 10
10 to 19 farms number	(D)	3 46 7	(D)	44 4 57	3 50	(D)	
20 to 49farms_ number 50 to 99number	178 178 178	191 6 410	(D) 1 (D)	(D) 1 (D)	(D) 5 325	13 402 - -	- 4 168 12 (D)
100 to 199farms	:	3 (D)	1 (D)	3 329	2 (D)	-	2 (D)
number_ 200 to 499 ferms_ number_ 500 or more larms_ number_		(D) 1 (D) -	(U) - - -	1 (D)		-	-
Heifers and heifer calves farms, 1887	672 742 9 391 10 322	286 342 2 850 3 980	312 364 3 097 3 662	249 269 3 759 4 476	182 223 2 380 2 818	292 330 1 884 2 283	138 166 2 293 3 939
Steers, steer calves, bulls, and bull calves farms, 1987 1982 number, 1987 1982 1982	727 813 9 341 12 781	308 394 2 687 3 244	340 361 2 763 2 996	289 317 3 558 4 159	199 234 2 359 2 022	316 379 2 257 2 487	146 179 2 013 2 529

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see introductory text	1						
Item	Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
INVENTORY							
Cattle and calves	240 254 9 821 9 747	510 532 10 321 9 509	952 1 084 38 851 41 173	584 634 29 950 32 819	654 706 44 660 43 501	135 209 2 610 4 034	488 541 20 124 19 958
Farms by inventory: farms, 1987 1 to 9	32 39 169 196	167 223 896 1 184 142	177 241 946 1 197	78 85 425 504 106 111	96 125 507 664	51 94 223 377 32 49	83 112 461 576 99 113
1982 number, 1987 1982	47 67 645 977	156 1 914 2 127	184 218 2 575 2 981	111 1 522 1 563	121 122 1 706 1 729	49 416 639	113 1 361 1 579
20 to 49farms, 1987 1982 number, 1987 1982	94 91 2 883 2 721 45 37	164 112 4 832 3 438 32	358 363 11 019 11 335 152	195 226 6 251 7 013	214 232 6 848 7 481 114	40 45 1 119 1 383 9	180 202 5 673 6 181 87
50 to 99farms, 1987 1982 number, 1987 1982	45 37 2 891 2 538	32 37 2 084 2 294	152 170 10 612 11 191	137 137 9 195 9 309	114 124 7 525 8 586	9 17 520 1 045	87 70 5 814 4 647
100 to 199	17 15 2 080 1 982	5 4 595 466	64 74 8 520 (D) 15	42 53 5 820 6 789	52 52 7 037 7 165	3 3 332 (D)	30 35 3 866 4 725
200 to 499 farms, 1987 1982 number, 1992 1982 1982 1982 1982 1982 1982 1982	5 5 1 253 1 333	=	15 17 (D) 4 371	25 19 (D) 4 436	49 43 14 313 11 297	1 (D)	7 9 (D) 2 250
500 or mora farms, 1987 1882 numbar, 1987 1882	:	:	2 1 (D) (D)	1 3 (D) 3 205	8 8 6 724 6 579	= =	(D)
Cows and haifars that had calved	211 226 5 673 5 005	419 468 5 382 4 703	834 963 20 131 21 743	520 567 16 130 15 797	498 567 17 737 18 363	108 181 1 270 1 699	419 466 10 948 10 726
Beef cows larms, 1987 1982 number, 1987 1982	205 203 5 297 4 522	398 411 5 087 4 364	711 795 15 825 17 592	506 552 15 902 15 221	483 544 17 267 17 724	89 130 1 201 1 576	367 390 9 360 8 933
1987 farms by inventory:	44 223 72	194 954 119	223 1 174 221	110 604 129	113 622 128	35 155 34	107 560 94
20 to 49	981 62 1 776 20 1 231	1 595 77 2 049 8 489	2 993 188 5 506 65 4 409	129 1 761 177 5 398 57 3 631	128 1 773 153 4 704 55 3 841	406 16 405 4 235	560 94 1 312 123 3 540 32 2 179
100 to 199farms number	5 (D) 2 (D)	-	14 1 743 - -	30 3 808 3 700	22 2 967 12 3 360	:	8 987 3 782
number. Milk cowsfarms, 1987 1982 number, 1987	19 32 376	35 100 295	177 283 4 306	22 30 228 576	32 52 470	27 64 69 123	66 131 1 588 1 793
1982 1987 farms by inventory:	483 7 28	339 27 58	4 306 4 151 83 153	576 18 28	639 23 47	123 26 (D)	
10 to 19 farms. 20 to 49 larms. 10 mumber. 10 to 89 farms. 10 to 89 farms. 10 to 89 farms. 10 to 89 farms.	3 42 8 (D)	2 (D) 5 155	17 243 48 1 412 23	(D)	(D) 6 190	(D) - -	20 77 12 168 25 782 9
number	(D)	(D) -	1 535 7 (D)		(D)	-	_
200 to 499		=	(D) -	-	(5) - - -	. :	-
Heifers and heifer calves	185 204 1 988 2 248	378 423 2 353 2 575	712 799 8 658 10 281	459 498 7 388 8 438	467 528 8 241 8 638	78 125 525 1 026	380 406 4 892 4 633
Steers, steer calves, bulls, and bull calves farms, 1887 1882 number, 1987 1982	211 224 2 260 2 494	409 448 2 588 2 231	775 838 10 084 8 149	498 570 6 432 7 588	579 631 18 682 16 500	102 147 815 1 309	392 434 4 284 4 599

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

(For meaning of apprevious and symi	oois, see introductory text	,			I			
Item		Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
INVENTORY								
Cattle and calvas	farms, 1987 1982 number, 1987 1982	360 377 18 027 22 558	361 405 13 485 14 015	547 603 18 628 22 285	476 471 16 880 14 598	230 269 4 343 4 368	291 314 7 696 7 771	331 416 23 767 28 892
Farms by inventory: 1 to 9		62 45 372 265 65 82 924 1 178	62 94 328 490 87 79 1 195 1 068	143 157 791 771 142 148 2 004	112 117 582 659 94 102 1 287 1 464	79 108 340 544 67 88 915	76 102 441 577 85 84 1 157 1 102	42 83 226 368 43 60 621 823
20 to 49	farms, 1987	137 144 4 418 4 487 56 63 3 738 4 288	137 140 4 175 4 353 54 68 3 541 4 570	181 180 4 853 5 404 72 71 4 870 4 582	167 1966 5 314 5 115 75 83 5 094 4 349	66 55 1 818 1 787 18 15 1 170 843	92 94 2 839 2 883 31 26 2 079 1 927	94 105 3 018 3 500 74 79 5 106 5 501
100 to 199	farms, 1987	18 21 2 223 (D) 23 20 (D) 6 358	16 20 2 249 2 530 3 4 (D) 1 004	20 32 2 734 (D) 7 13 (D) 3 430	23 22 3 075 (D) 5 1 1 528 (D)	-	6 7 (D) 0) 1 1 (O)	53 59 6 948 7 845 23 27 (D) 8 294
500 or more	farms, 1987 1982 number, 1987 1982	1 2 (D) (D)	(D)	2 2 (D) (D)	=	=	=	2 3 (D) 2 561
Cows and heifers that had calved	farms, 1987 1982 number, 1987 1982	320 346 8 497 9 585	331 347 7 001 7 418	486 519 10 057 11 112	409 395 9 140 7 164	199 245 2 284 2 290	256 273 3 779 3 442	265 327 10 419 12 950
1987 farms by inventory: 1 to 9 10 to 19 20 to 49 50 to 99	farms, 1987	295 320 8 869 8 920 74 380 81 1 128 100 2 859 17 1 185	294 291 6 091 5 798 84 446 98 1 288 91 2 693 14	461 486 8 736 9 320 194 974 1 23 1 662 1 115 3 336 20 1 168	370 362 7 464 6 154 135 645 99 1 364 112 3 387 118 1 239	182 201 2 210 2 035 84 446 53 719 34 (D) 1	240 244 3 611 3 341 111 538 75 1 016 46 1 397 7	263 3112 10 263 12 416 55 270 40 549 90 2 727 56 3 756
100 to 199 200 to 499 500 or more	farms	18 2 194 5 1 123 - -	7774 - - - -	5 600 4 996 - -	5 (D) 1 (D)	- - -	- - 1 (D) -	19 2 353 3 608
Milk cows1987 farms by inventory:	farms, 1987 1982 number, 1987 1982	41 44 628 665 32 60	54 104 910 1 820 24 53	35 62 1 321 1 792	61 62 1 676 1 010 21 82	33 93 74 255	30 47 168 101 28	11 28 156 534 10 (D)
10 to 18 20 to 48 50 to 98	number farms. number farms. number farms. number farms	60 1 (D) 2 (D) 5	53 9 128 18 565 3 164	(D) 1 (D) 6 145 8 397	82 11 152 22 725 5 (D)	(D) 1 (D) - - -	(D) - - (D) 1 (D)	(D) - - - - -
100 to 199 200 to 498 500 or more	farms	1 (D) - - - -	-	4 516 1 (D)	(D) 1 (D)	- - - -	-	(D) - - -
Helfers and helfer calves	farme, 1987 1982 number, 1987 1982	304 319 4 383 4 578	285 312 2 826 3 578	418 478 4 437 5 878	347 370 3 738 3 825	167 214 1 110 1 187	241 269 1 838 2 178	221 283 5 067 6 502
Steers, steer calves, buils, and buil ca	alves farms, 1987 1982 number, 1987 1982	320 342 5 147 8 384	293 327 3 858 3 019	456 504 4 132 5 297	383 395 4 002 3 607	181 202 849 891	253 270 2 079 2 151	287 368 8 281 9 440

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory text]						-	
Item	Fleming	Floyd	Franklin	Fulton	Gellatin	Garrard	Grent
INVENTORY							
Cattle and calves	892 847 44 603 39 753	56 77 444 818	450 511 18 034 19 167	79 85 3 346 3 547	177 185 5 591 5 511	724 755 42 524 44 005	644 742 18 480 21 924
Farms by inventory: 1 to 9	114 121 579 654 146 139 1 976 1 998	42 45 243 231 11 23 133 310	80 110 432 618 114 109 1 574 1 508	8 15 (D) 80 14 13 166 182	32 37 186 182 44 54 590 727	86 82 445 483 125 119 1 741 1 614	135 158 750 853 176 205 2 441 2 888
20 to 49	312 290 10 047 9 362 210 201 14 483 13 802	3 8 68 (D)	151 178 4 531 5 378 68 69 4 639 4 547	36 28 1 184 964 14 20 928 1 257	70 67 2 146 2 140 23 19 1 465 1 180	255 284 8 042 9 027 161 165 10 915 11 004	237 272 6 959 8 546 73 6 69 5 080 4 516
100 to 199	92 85 12 277 11 060 18 11 5 241 2 877	-	27 34 3 758 4 260 9 11 (D) 2 856	6 9 (D) 1 064 1 (D)	6 6 (D) (D) 2 2 (D) (D)	66 68 8 593 9 009 28 21 7 588 5 922	21 35 (D) 4 355 2 3 (D) 766
500 or moretarms, 1987 1982 number, 1987 1982	=	=	1 (D)	=	=	3 6 5 200 6 946	=
Cows and heifers that had calved	785 756 25 118 21 661	47 62 240 367	399 447 9 073 9 473	66 71 1 475 1 832	159 167 3 433 3 252	577 610 17 905 18 359	584 653 9 681 10 231
Beef cows	588 562 14 706 12 055	42 54 225 339	393 428 8 829 9 074	65 70 (D) (D)	151 156 2 924 2 829	530 538 15 078 15 462	563 605 9 045 8 945
1 to 9	163 791 154 2 114 201 5 960 61 4 117	36 160 6 65 - -	129 643 113 1 532 109 3 264 33 2 282	18 (D) 14 200 27 791 6 351	54 297 47 697 40 1 115 7 445	119 575 161 2 265 177 5 549 49 3 213	220 1 131 201 2 702 113 3 103 26 1 726
100 to 199	5 624 4 1 100	-	1 108 - - - - -	-	3 370 - - - -	21 2 831 3 645 -	383
Milk cows	249 285 10 412 9 606	9 12 15 28	21 37 244 399	1 2 (D) (D)	12 17 509 423	83 115 2 827 2 897	36 74 636 1 286
1 to 9	29 68 21 310 116 3 677 89 4 514	9 15 - - - - -	15 35 2 (D) 2 (D) 2 (D)	- - - - - - 1 (D)	2 (D) 1 (D) 6 215 3 263	11 20 16 227 38 1 156 15	14 33 5 73 17 530
100 to 199	13 (D) 1 (D)	=		-		3 408 - - - -	
Heifers and heifer calvesfarms, 1987 1982 number, 1987 1962	857 660 10 218 9 806	30 66 92 189	345 386 3 614 4 325	61 60 979 665	120 143 1 169 1 191	555 573 11 006 9 114	502 589 4 399 6 238
Steers, steer calves, bulls, and bull calves farms, 1987 1982 number, 1987 1982 1982	706 680 9 287 8 288	39 81 112 252	376 434 5 347 5 369	69 75 892 1 050	151 158 989 1 068	634 671 13 613 16 532	537 641 4 400 5 455

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

(c many c many c		1					
Item	Greves	Greyson	Green	Greenup	Hencock	Herdin	Harlen
INVENTORY							
Cattle end calves farms, 19t 19t number, 19t	2 555 7 14 855	904 990 36 511 34 734	828 909 33 336 35 006	406 444 8 219 7 864	233 269 6 208 7 277	1 073 1 260 46 060 53 298	15 20 255 281
Farms by inventory: 1 to 9 ferms, 19 10 to 19 farms, 19	2	186 247 1 050 1 279 189 214 2 696 3 020	106 119 643 697 171 180 2 361	147 175 740 816 126 129 1 696	50 80 249 409 72 60 1 010 814	225 281 1 137 1 520 244 284 3 367 3 987	8 13 43 65 6 3 (D)
20 to 49 farms, 194 number, 194 50 to 99 ferms, 199 number, 199 number, 199 number, 199	7 165 2 188 7 5 002 2 5 745 7 62 2 64 7 4 333	328 342 10 177 10 799 120 119 8 113 7 841	335 382 10 201 11 982 156 171 10 613 11 485	99 115 2 982 3 297 29 20 1 864 1 284	78 91 2 274 2 614 26 27 1 724 1 856	317 372 9 618 11 471 174 189 11 876 12 682	(D)
100 to 199farms, 194 	7 19 2 29 7 2 429 2 3 592 7 4 2 3 7 1 095	62 52 8 266 6 643 16 13 4 088 3 309	51 52 6 651 6 807 7 5 (D)	3 4 (D) (D) 2 1 (O) (D)	7 9 951 (D) 2 (D)	80 96 10 536 (D) 31 36 (D) 10 352	1 (D) (D) - - -
500 or morefarms, 194 194 number, 194 194	2	3 3 2 121 1 843	(D)	=	- :	2 2 (D) (D)	=
Cows and heifers that hed calved farms, 19t 19t 19t number, 19t	2 464 7 7 352	786 835 19 073 17 290	715 771 18 176 18 803	363 362 4 292 3 574	210 239 3 356 3 546	940 1 112 22 645 25 030	12 18 120 136
Beef cows farms, 194 199 number, 194 1987 farms by inventory:	2 427 7 5 575	694 701 15 425 13 906	594 595 13 503 12 217	341 326 3 992 3 235	208 230 3 342 3 500	864 995 18 261 20 052	12 14 (D) 130
1 to 9	712 S 115 W 1 598 S 75 W 2 195 S 10	229 1 219 213 2 927 182 5 288 57 3 714	134 750 191 2 561 218 6 262 43 2 663	196 919 88 1 155 52 1 455 4 (D)	80 379 74 973 45 1 314 8 (D)	297 1 487 242 3 232 243 7 296 68 4 318	10 44 1 (D) - - 1 (D)
100 to 199	r (D) s 1 or (D) s	10 1 198 3 1 079 -	5 617 3 650 - -	- 1 (D)	1 (D) - - - -	13 (D) 1 (D)	=
Milk cows farms, 191 number, 191 1987 farms by inventory:	7 1 777 2 1 646	139 225 3 648 3 384	158 241 4 673 6 586	43 67 300 339	12 24 14 46	114 201 4 384 4 978	2 4 (D) 6
1 to 9	97 34 S 2 97 (D) S 17 97 579 S 15	66 129 5 79 41 1 249 23 1 624	27 109 32 471 76 2 575 20 1 175	38 84 1 (D) 2 (D) 2 (D)	12 14 - - - - -	47 100 9 128 17 592 26 1 694	2 (D) - - - - - -
100 to 199	S 1 sr_ (D) S sr	4 567 - - - -	3 343 - - - -	_	-	15 1 870 - - - -	= = = = = = = = = = = = = = = = = = = =
Heifers and heifer caives farms, 19: 19: number, 19: 19:	7 350 2 409 7 3 686 2 4 582	689 788 9 519 9 248	612 691 7 408 8 168	291 345 1 974 2 097	182 207 1 328 1 525	846 1 005 11 656 14 282	12 15 106 108
number, 18	2 473	765 824 7 919 8 196	677 733 7 752 8 037	324 368 1 953 2 193	198 228 1 524 2 206	919 1 092 11 759 13 986	7 16 29 37

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

Item	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
INVENTORY								
Cattle end calvesfarms, 1987	816	916	286	667	109	348	329	302
	908	992	332	694	155	386	439	411
	38 114	39 526	15 469	32 327	5 049	10 814	8 220	8 274
	43 042	41 310	22 802	33 704	7 465	11 788	10 779	11 545
Farms by inventory: 1 to 9	89	128	35	99	20	68	111	102
	106	123	50	87	22	87	163	122
	494	688	215	495	106	385	574	578
	600	668	272	458	142	493	762	688
	137	187	52	105	31	86	85	76
	1155	224	42	115	44	88	92	114
	1 917	2 625	744	1 413	440	1 221	1 176	1 019
	2 208	3 096	552	1 679	609	1 291	1 247	1 556
20 to 49	344	345	110	245	28	129	94	80
	373	390	124	251	46	146	129	118
	10 829	10 879	3 447	7 744	851	3 956	2 896	2 358
	11 790	12 215	4 044	8 102	1 517	4 261	4 005	3 517
	163	176	46	145	17	51	32	27
	177	163	64	153	27	44	38	37
	11 114	11 870	3 222	9 958	1 165	3 289	2 051	1 764
	12 072	11 134	4 200	10 235	1 848	2 904	2 501	2 455
100 to 199	69 74 9 108 (D) 13 22 (D) 5 850	67 73 8 480 (D) 10 17 2 498 3 824	27 28 3 650 (D) 16 22 4 191 5 932	58 77 8 041 (D) 13 10 (D) 2 660	9 9 1 251 (D) 3 6 (D) 1 350	11 19 1 276 (D) 3 2 687 (D)	5 15 (D) (D) 2 (D) (D)	15 16 (D) (D) 2 3 (D) 678
500 or morefarms, 1987 1982 number, 1987 1982	1 1 (D) (D)	3 2 2 486 (D)	- 2 - (D)	2 1 (D) (D)	1 1 (D) (D)	-	= =	1 (D)
Cows and heifers that had calvedfarms, 1987	756	781	252	567	87	330	279	266
1982	835	840	297	621	122	354	359	356
number, 1987	19 992	21 062	7 765	17 003	2 011	5 994	4 283	4 381
1982	22 134	21 872	9 304	17 604	3 081	6 000	5 212	5 981
Beef cowsfarms, 1987	724	573	249	484	81	324	238	246
1982	805	608	291	510	113	345	255	329
number, 1987	18 672	12 809	7 756	12 200	1 763	5 905	3 176	3 418
1987 farms by inventory:	20 344	12 647	9 228	12 325	2 310	5 659	3 561	4 909
1 to 9 - farms. 10 to 19 - farms. 20 to 49 - farms. 50 to 99 - farms. 10 miber. 10 miber. 11 farms. 12 farms. 13 farms. 14 farms. 15 farms. 15 farms. 15 farms.	152	156	49	106	31	117	120	142
	830	831	257	587	169	615	538	682
	230	178	79	148	22	107	67	52
	3 121	2 391	1 092	2 060	316	1 457	895	674
	252	181	73	177	20	80	46	37
	7 467	5 214	2 089	5 177	603	2 332	1 322	1 070
	70	47	30	43	6	15	4	15
	4 290	2 856	1 890	2 873	(D)	871	(D)	992
100 to 199 farms number 200 to 499 farms number 500 or more farms number	16 1 950 4 1 014 -	10 (D) 1 (D) -	17 (D) 1 (D)	7 833 3 670 -	2 (D) - - -	4 (D) 1 (D)	1 (D) - - - -	= = = = = = = = = = = = = = = = = = = =
Milk cowsfarms, 1987	59	257	7	103	6	14	62	26
1982	82	316	14	153	10	19	148	46
number, 1987	1 320	8 253	9	4 803	248	89	1 107	963
1982	1 790	9 225	76	5 279	771	341	1 651	1 072
1997 farms by inventory: 1 to 9	22 54 11 154 23 741 2 (D)	48 163 34 476 123 3 826 45 2 859	7 9 - - - - -	10 31 20 305 305 37 1 295 27 1 852	2 (D) - 1 (D) 3 215	13 (D) - - - 1 (D)	38 81 5 64 17 (D)	8 (D) 1 (D) 9 276 5 354
100 to 199	1 (D) - - - -	929 - - - - -	-	7 (D) 2 (D) -	-	-	(D) 1 (D)	3 301 - - - -
Heilers and heifer calvesfarms, 1987	650	702	241	495	85	273	261	202
	719	750	275	527	111	300	308	298
	8 355	10 047	3 784	7 778	1 714	2 467	2 160	2 050
	9 557	10 317	7 897	8 884	1 834	2 918	3 015	3 001
Steers, steer calves, bulls, and bull calves farms, 1987	715	698	265	564	99	301	267	244
1982	824	779	303	585	137	340	311	340
number, 1987	9 767	8 417	3 920	7 546	1 324	2 353	1 777	1 843
1982	11 351	9 121	5 601	7 216	2 550	2 870	2 552	2 563

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

Item				1/			Laurel	
INVENTORY	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Cattle and calves	473 529 22 356 26 846	89 100 1 124 973	328 400 8 227 9 124	19 24 199 234	176 232 4 613 4 500	622 692 30 604 34 642	628 750 18 512 19 566	185 208 3 792 4 270
Farms by inventory: 1 to 9	88 102 444 558 87 77 9 1 180 1 113	51 62 288 313 23 28 301 383	84 118 402 621 108 121 1 518 1 639	10 16 56 (D) 7 7 (D) (D)	64 107 358 514 46 53 622 716	111 107 590 606 117 125 1 580 1 785	170 257 873 1 257 158 202 2 234 2 743	67 86 344 439 60 52 794 722
20 to 49 farms, 1987. 1982. number, 1987. 1982. 1982. 50 to 99 farms, 1987. 1982. number, 1987.	141 147 4 304 4 426 93 132 6 348 8 990	13 10 (D) 2777 2 - (D)	99 109 3 092 3 272 26 48 1 774 3 108	2 (D) - - 1 1 (D)	40 53 1 215 1 493 17 15 1 122 1 087	207 237 6 803 7 578 119 137 8 566 9 299	202 189 6 005 5 695 73 78 4 978 5 012	54 54 1 666 1 620 13 14 (D) (D)
100 to 199farms, 1987	51 50 6 632 6 683 12 19 (D) 5 076	- - - - -	10 4 (D) 484 1 (D)		8 3 (D) (D) 1 1 (D) (D)	46 59 5 960 (D) 1 19 25 5 557 6 557	21 10 2 622 1 205 2 14 (D) 3 654	(D) (D) (D)
500 or morefarms, 1987 1982 number, 1987 1982	1 (D)	- - -	:	:	= =	3 2 1 548 (D)	2 - (D)	-
Cows and heifers that had calvedfarms, 1987 1982 number, 1987 1982.	378 428 11 230 12 455	61 82 467 370	277 356 4 292 4 584	13 16 (D) 84	149 205 2 494 2 310	529 592 15 027 16 794	529 643 9 395 9 671	169 187 2 047 2 156
Beef cowsfarms, 1987 1982 number, 1987 1982	365 398 10 918 11 463	56 72 455 334	263 336 3 821 4 034	12 11 57 69	139 173 2 264 2 151	456 496 10 261 11 305	469 523 8 056 7 950	155 161 1 970 2 032
1987 farms by inventory: 1 to 9	91 453 94 1 261 1119 3 738 41 2 733	45 203 6 93 5 159	108 538 95 1 285 51 1 421 8 (D)	11 (D) 1 (D) 	63 264 36 450 33 1 007 6 (D)	157 827 109 1 558 148 4 358 30 1 807	188 919 153 2 025 100 2 762 25 1 560	76 384 51 651 27 (D)
100 to 199	18 (D) 2 (D) -	- - - -	1 (D) - - - -	=	(D) 	10 (D) 2 (D) -	(D) 2 (D)	. [
Milk cowsfarms, 1987 1982 number, 1987 1987 tarms by inventory:	23 47 312 992	6 18 12 36	22 36 471 550	3 7 (D) 15	18 47 230 159	89 133 4 766 5 489	85 186 1 339 1 721	21 43 77 124
1 to 9	17 (D) 2 (D) - - 4 257	6 12 - - - - -	8 11 5 74 6 156 2 (D)	3 (D) - - - - -	14 28 - 1 (D) 3 (D)	20 32 2 (D) 29 945 23 1 578	50 133 8 100 22 723 4 (D)	19 (D) 1 (D) 1 (D) -
100 to 189	- - - -	- - - -	=	-	-	14 1 934 1 (D) -	1 (D) - - - -	-
Heifers and heifer caivesfarms, 1987_ 1982_ number, 1987_ 1982_	337 401 4 462 6 255	70 80 405 341	225 284 1 977 2 215	17 17 (D) 65	128 166 1 176 1 080	478 566 8 082 9 489	450 546 4 151 4 392	148 157 902 1 114
Steers, steer calves, bulls, end bull calvesferms, 1987 1982 number, 1987 1982	402 452 6 664 8 136	74 86 252 262	253 328 1 958 2 325	14 19 65 85	843	535 619 7 495 8 359	512 573 4 966 5 503	165 170 843 1 000

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory tex	t]							
Item	Lee	Lestie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
INVENTORY								
Cattle end calvesfarms, 1987	62 87 1 075 1 137	7 19 107 141	23 36 180 267	493 547 14 358 15 806	965 1 089 51 744 61 689	260 304 16 133 21 388	743 832 35 012 38 594	163 193 6 877 9 548
Farms by inventory: 1 to 9	25 55 107	3 16 (D) 63	16 26 90 (D) 7	113 138 604	174 189 1 001	33 42 172 250	93 120 499	26 29 172
1982 10 to 19	257 21 10 261 108	63 1 1 (D) (D)	(D) 7 8 90 107	688 131 149 1 815 2 088	1 057 172 203 2 386 2 806	250 40 47 572 647	666 147 195 2 020 2 785	26 28 172 150 47 42 652 632
20 to 49farms, 1987 1982 number, 1987	11 17 356	3 2 87	2	171 165 5 215	290 335 9 145	89 100 2 919 3 325	281 271 8 760	51 71 1 378
1982 50 to 99	356 500 5 5 351 272	(D) - - - -	(D) - - - -	5 215 5 247 59 74 3 699 4 882	9 145 10 577 182 189 12 505 12 887	3 325 53 59 3 518 4 083	8 824 146 147 9 986 9 927	51 71 1 378 2 074 25 30 1 751 2 005
100 to 199farms, 1987 1982 number, 1987_	Ξ:	-	=	14 19 1 746	111 114 15 308 15 234	29 28 4 116	56 79 7 706	10
1982 200 to 499	-	-	-	1 746 (D) 5 2 1 279 (D)	15 234 34 51 (D) 14 206	(D) 15 27 (D) 8 120	7 706 (D) 17 18 4 393 5 003	1 248 (D) 3 5 (D) 1 471
500 or moretarms, 1987 1982 number, 1987 1982	:	-	-	=	2 8 (D) 4 922	1 (D) (D)	3 2 1 648 (D)	1 2 (D) (D)
Cows and heifers that had calvedfarms, 1987 1982 number, 1967 1982	56 78 530 501	3 15 (D) 40	17 27 (D) 123	448 485 8 267 8 504	798 871 23 945 25 373	232 276 8 975 10 235	653 727 18 796 19 517	148 167 3 727 4 437
Beef cowsfarms, 1987	50 60 514 460	2 6 (D) 29	15 23 72 111	357 385 5 586 5 658	667 685 17 264 17 473	227 270 8 571 9 849	600 648 15 300 15 628	146 165 3 544 (D)
1987 ferms by inventory: 1 to 9 farms number 10 to 19 farms	37 154	-	13 (D)	153 777 117	209	41 222	143 783 177	
number 20 to 49 farms	58 9	(D) 1	(D)	1 571 76	173 2 365 190	56 785 72	2 415 213	783 29
number 50 to 99 farms number	302	(D) - -	Ξ	2 166 7 451	5 685 70 4 531	2 170 41 2 841	6 293 51 3 483	40 226 59 783 29 903 15
100 to 199	-		=	3 (D) 1 (D)	23 (D) 2 (D)	14 1 845 3 708	13 1 626 3 700	(D)
Milk cowsfarms, 1987_ 1982_ number, 1987_ 1982_	10 28 16 41	1 10 (D) 11	4 7 (D) 12	113 144 2 681 2 846	188 273 6 681 7 900	12 17 404 386	76 114 3 496 3 889	7 7 183 (D)
1987 farms by inventory: 1 to 9 ferms	10	1	4 (D)	97	42	8 16	14	
number 10 to 19number number_		(D)	-	64 22 334 53 1 600	93 23 311	1	33 7 111	4 4 1 (D)
20 to 49 ferms number_	-	=		1 600	2 557	2 (D)	25 841	(D) - - 2 (D)
number	Ξ.	-	Ξ	(0)	43 2 803	=	23 1 551	(D)
100 to 199 farms	=	=	-	(D)	(D)	(D)	(D)	=
500 or more	=	-		=	(D)	(D)	(D) - -	=
Heifers end heifer caivesfarms, 1987	45 61 236 307	6 16 (D) 58	18 23 (D) 68	363 422 3 449 4 135	710 827 11 301 13 987	200 244 3 424 4 894	562 648 8 563 10 285	125 161 1 409 2 526
Steers, steer calves, bulls, and bull calvesfarms, 1987 1982 number, 1987 1982	49 63 308 329	6 9 39 43	17 27 44 76	404 445 2 642 3 167	807 914 16 498 22 329	226 281 3 734 6 259	632 728 7 653 8 792	138 166 1 741 2 585

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

the second									
ltem		McCracken	McCreary	McLean	Medison	Magoffin	Marion	Mershall	Martin
INVENTORY									
Cattle and calves	number, 1987 1982 number, 1987 1982	185 239 5 740 6 899	69 93 1 337 1 377	157 180 5 675 5 713	1 049 1 192 59 683 59 227	106 127 1 640 1 429	828 856 47 280 51 387	290 389 7 888 10 395	17 14 534 283
Farms by inventory: 1 to 9	ferms, 1987 1982 number, 1987 1982 farms, 1987 number, 1987 1982	40 63 217 378 55 54 764 755	29 46 144 229 22 27 288 363	21 31 104 146 47 52 663 703	173 225 958 1 208 205 209 2 850 2 961	48 75 230 323 27 31 353 413	83 92 457 516 126 148 1 790 2 110	73 103 382 613 70 110 998 1 521	5 (D) 29 3 4 (D)
20 to 49		66 83 1 925 2 488 12 28 712 1 862	13 15 404 448 3 4 (D)	52 65 1 626 1 934 28 22 1 873 1 555	327 402 10 241 12 246 186 200 12 892 13 908	27 20 757 (D) 4 1 300 (D)	274 258 8 514 8 241 209 190 14 128 13 207	101 126 3 000 3 897 38 39 2 340 2 497	4 3 140 (D) 5 2 319 (D)
100 to 199		9 10 1 165 (D) 3 1 957 (D)	2 1 (D) (D) - - -	7 9 (D) (D) 2 1 (D) (D)	104 114 14 125 (D) 50 40 14 027 11 342	-	106 129 14 273 (D) 29 37 (D) 9 595	7 (D) 925 1 4 (D) 942	
500 or more	ferms, 1987 1982 number, 1987 1982	-	= = =	=	4 2 4 590 (D)	=	1 2 (D) (D)	Ē	-
Cows and heifers that had calved	farms, 1987 1982 number, 1987 1982	158 211 3 110 3 360	48 79 560 667	141 170 2 685 3 021	839 970 23 731 25 257	85 101 705 583	718 748 24 309 25 422	255 334 4 229 5 057	15 8 299 75
Beef cows	number, 1987 1982 number, 1987 1982	151 198 2 532 2 686	44 72 545 626	136 163 2 529 2 797	815 922 23 037 24 246	60 69 650 512	616 601 18 105 17 738	253 328 4 201 4 965	15 6 299 (D)
1 to 9	farms	68 369 49 641 30 860 3 (D)	28 160 8 96 6 (D) 2 (D)	60 333 29 415 37 1 009 7 412	242 1 257 191 2 639 252 7 364 91 6 177	33 151 19 238 7 (D) 1 (D)	120 644 140 1 871 257 7 707 75 4 721	102 490 76 1 007 59 1 541 13 786	7 34 3 46 4 (D) 1 (D)
100 to 199 200 to 499 500 or more	farms	- 1 (D) -	-	3 360 - - - -	36 4 752 3 848 -	-	21 2 522 3 640 -	3 377 - - - -	-
Milk cows	farms, 1987 1982 number, 1987 1982	10 18 578 674	7 20 15 41	9 14 156 224	50 112 694 1 011	27 44 55 71	132 207 6 204 7 684	6 15 28 92	2 (D)
1987 farms by inventory: 1 to 9	farms	3 3 1 (D) - 4 340	7 15 - - - - -	5 18 1 (D) 2 (D) 1 (D)	35 67 5 78 5 152 4 (D)	27 55 - - - - - -	18 59 7 105 54 1 822 43 2 938	5 (D) 1 (D)	-
100 to 199	farms number farms number ferms number	2 (D) - - - -	-	-	1 (D)	-	9 (D) 1 (D)	-	= = = = = = = = = = = = = = = = = = = =
Heifers and heifer calves	farms, 1987 1982 number, 1987 1982	134 177 1 585 1 796	48 63 431 327	128 147 1 316 1 276	763 822 12 613 12 868	84 97 467 471	595 661 9 867 12 195	224 308 1 650 2 997	13 12 130 107
Steers, steer calves, bulls, and buil calves	ferms, 1987 1982 number, 1987 1982	155 215 1 045 1 743	57 72 346 383	139 166 1 674 1 416	919 1 033 23 339 21 102	92 88 468 375	699 728 13 104 13 770	242 332 2 009 2 341	14 13 105 101

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, s	ee introductory text	J							
Item		Mason	Meade	Menifee	Mercer	Metceife	Monroe	Montgomery	Morgan
INVENTORY	-								
Cettle and calves	ferms, 1987 1982 number, 1987 1982	567 594 31 976 29 671	551 625 23 767 25 681	146 163 3 497 3 246	766 896 40 532 45 104	690 685 29 180 27 642	752 852 38 172 38 885	484 555 30 638 34 136	277 341 8 326 8 677
Farms by inventory: 1 to 9	number, 1987 1982 number, 1987 1982 1982	53 55 262 275 71 101	120 150 711 829 125 132	44 64 261 322 38 44 519	123 142 731 775 133 171	107 117 609 637 150	91 139 498 746 140 185	51 89 268 486 62 77	77 134 349 638 65 72 950 982
	number, 1987 1982	1 019 1 432	1 817 1 802	625	1 814 2 418	2 090 2 215	1 947 2 596	884 1 064	
20 to 49	number, 1987 1982 1982 1982 1982 1982 number, 1987 1982	203 231 6 418 7 719 146 145 9 745	170 182 5 270 5 721 79 100 5 324 6 881	49 43 1 653 1 383 14 10 (D)	259 317 8 264 10 086 142 148 9 398 9 853	249 229 7 710 7 109 120 122 8 434 7 946	277 294 8 705 9 277 158 151 10 762 10 117	176 172 5 710 5 489 104 115 7 039 7 911	84 88 2 634 2 757 39 33 2 605 2 151
100 to 199	number, 1987 1982 number, 1987 1982 1982 number, 1987 1982 1982	78 47 10 168 6 350 16 15 4 364 3 845	46 45 5 989 5 706 8 16 2 706 4 742	1 2 (D) (D) - -	77 86 10 413 11 172 28 27 7 498 7 755	51 591 6 591 (D) 12 10 (D) 2 796	60 52 8 121 (D) 23 30 6 434 8 701	65 73 8 244 9 623 23 25 6 308 7 256	10 13 (D) (D) 2 1 (D)
500 or more	farms, 1987 1982 number, 1987 1982	-	1 950	- - -	4 5 2 414 3 045	1 (D) (D)	3 1 1 705 (D)	3 4 2 185 2 307	
Cows and heifers that hed calved	ferms, 1987 1982 number, 1987 1982	493 524 17 317 15 901	495 559 12 560 12 060	111 129 1 502 1 419	588 710 17 862 20 807	578 581 16 119 14 953	659 713 20 381 19 686	421 461 16 029 15 960	248 291 4 477 4 011
Beef cows	ferms, 1987 1982 number, 1987 1982	370 365 9 997 8 639	488 528 12 125 11 568	99 106 1 359 1 310	497 584 12 725 14 372	404 394 8 461 8 000	575 609 15 488 14 627	393 423 14 627 14 676	213 238 4 182 3 716
1987 (arms by inventory: 1 to 9	tarms	81 425 104 1 467 1 30 3 802 44 2 727	168 844 125 1 672 1 303 47 3 095	49 258 25 343 24 (D) 1 (D)	162 809 120 1 682 150 4 347 48 (D)	140 756 115 1 551 1 33 3 344 31 1 976	136 762 167 2 331 1 196 5 908 57 3 679	58 274 98 1 337 1152 4 660 55 3 581	75 362 60 810 65 1 876 9 573
100 to 199	farms number farms number number farms number	9 (D) 2 (D)	7 951 5 1 560 -	-	13 (D) 4 1 209 -	4 (D) 1 (D)	15 1 933 4 875 -	23 2 903 6 (D) 1 (D)	561 - - - -
Milk cows	farms, 1987 1982 number, 1987 1982	163 200 7 320 7 262	35 70 435 492	16 36 143 109	115 174 5 137 6 435	223 254 7 658 6 953	121 151 4 893 5 059	42 67 1 402 1 284	45 82 295 295
1987 (arms by inventory: 1 to 9 10 to 19 20 to 48 50 to 99	terms	3 18 20 260 84 2 918 48 3 130	27 59 3 33 3 (D) 1 (D)	13 (D) - - 3 (D)	13 34 14 209 45 1 414 33 2 226	38 74 36 540 92 2 744 48 3 089	24 48 12 159 51 1 638 23 1 599	10 21 5 68 14 471 12 (D)	38 77 4 58 1 (D) 2 (D)
100 to 198 200 to 499 500 or more	fermsfermsnumberfarmsnumber	8 994 - - -	1 (D) - - -	- - - -	10 1 254 - - -	8 (D) 1 (D)	11 1 449 - - -	1 (D) - - -	
Heifers and heifer calves	farms, 1987 1982 number, 1987 1982	445 453 8 553 7 382	415 517 5 421 5 854	125 136 974 911	557 681 9 862 11 157	520 516 7 575 7 914	599 650 10 495 11 160	369 416 6 093 7 358	197 255 1 563 2 035
Steers, steer calves, bulls, end bull calves .	farms, 1987 1982 number, 1987 1982	469 476 6 106 6 388	472 578 5 786 7 767	123 137 1 021 916	651 755 12 808 13 140	536 527 5 486 4 775	623 654 7 296 8 039	428 489 8 516 10 818	228 271 2 286 2 631

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

ltem									
INVENTORY		Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
Cattle end calves	farms, 1987 1982 number, 1987 1982	347 405 12 584 12 858	918 1 118 45 181 52 630	457 514 20 078 23 266	519 574 15 184 16 530	248 287 16 033 18 217	624 701 22 537 24 235	67 86 1 132 1 321	677 768 21 279 24 125
Farms by inventory: 1 to 9	number, 1987	74 94 456 538 80 103 1 104 1 480	159 229 879 1 224 178 2115 2 415 2 953	60 70 306 367 96 103 1 312 1 433	117 136 690 712 167 140 2 314 1 968	55 71 292 394 45 42 666 613	68 116 396 677 141 170 2 012 2 359	29 47 148 150 21 19 308 243	117 138 680 750 184 209 2 514 2 938
20 to 49	number, 1987 number, 1987 1982 1982 farms, 1987 1982 number, 1987 1982	117 135 3 713 4 102 55 53 3 676 3 417	302 336 9 213 10 752 147 199 10 191 13 497	182 198 5 912 6 236 73 86 5 136 5 596	153 201 4 842 6 052 59 75 3 889 4 855	61 81 2 024 2 475 30 40 2 058 2 753	263 271 8 093 8 758 129 108 8 512 7 142	14 13 429 370 3 6 247 (D)	250 282 7 603 8 687 99 104 6 449 7 014
100 to 199	ferms, 1987 1982 number, 1987 1982 farms, 1987 1982 number, 1987 1982	16 17 2 096 2 350 4 2 (D) (D)	102 111 13 306 14 688 27 28 7 552 7 731	37 47 4 749 (D) 8 9 (D) 2 752	19 21 2 367 (D) 4 1 1 082 (D)	41 34 5 740 4 936 13 16 3 505 4 682	18 29 2 271 3 707 5 7 1 253 1 592	(D)	23 33 3 002 (D) 4 2 1 031 (D)
500 or more	farms, 1987 1982 number, 1987 1982	1 1 (D) (D)	3 3 1 625 1 785	1 1 (D) (D)	= =	3 3 1 748 2 364	=======================================	= =	- - - -
Cows and heifers that had calved	farms, 1987 1982 number, 1987 1982	304 374 6 665 6 589	790 956 23 408 26 883	400 453 10 746 12 322	453 527 8 010 8 555	227 256 9 212 8 789	563 614 12 530 12 261	59 81 683 685	627 668 11 618 11 969
Beef cows	farms, 1987 1982 number, 1987 1982	298 361 6 314 6 244	666 770 15 303 17 213	385 427 10 134 11 087	437 505 7 778 8 184	203 226 7 191 6 573	506 548 10 187 9 963	49 58 654 627	586 607 10 040 10 169
1 to 9	farms	107 624 74 1 009 93 2 683 18 1 237	210 1 028 176 2 369 205 6 087 64 4 113	89 484 112 1 510 128 3 796 47 3 009	186 1 029 123 1 719 101 2 968 20 1 185	63 298 44 599 56 1 639 23 1 623	138 792 167 2 336 172 5 063 26 1 648	21 99 19 246 8 (D) 1 (D)	228 1 225 182 2 471 143 4 024 28 1 718
100 to 199	farms number farms number number farms number	5 (D) 1 (D)	9 (D) 2 (D) -	7 (D) 2 (D) - -	6 (D) 1 (D) -	12 1 513 5 1 519 -	3 348 - - - - -	-	602 - - - -
Milk cows	farms, 1987 1982 number, 1987 1982	15 26 351 345	166 258 8 105 9 670	31 60 612 1 235	25 62 232 371	38 54 2 021 2 216	76 100 2 343 2 298	13 32 29 58	69 107 1 578 1 800
1 to 9	ferms	9 19 - - - 6 332	30 54 19 244 43 1 361 58 3 779	9 (D) 6 (D) 13 328 3 191	18 (D) 2 (D) 5 162 -	5 (D) 3 (D) 12 435 11 761	8 29 16 216 44 1 392 5 354	13 29 - - - - -	15 47 14 217 34 979 6 335
100 to 199	farms number farms number farms number	-	9 1 122 7 1 545 -	-	-	7 775 - - - -	3 352 - - - -	-	1
Heifers and heifer calves	number, 1987 1982 number, 1987 1882	278 323 3 091 3 082	689 858 11 697 13 494	348 367 4 047 4 549	419 454 3 910 4 258	190 227 4 026 4 952	473 507 5 080 6 033	40 59 212 366	535 614 5 254 6 224
Steers, steer calves, bulls, and bull calves .	ferms, 1987 1982 number, 1987 1982	288 358 2 828 3 187	766 929 10 076 12 253	402 464 5 285 6 395	453 488 3 264 3 717	198 239 2 795 4 476	533 587 4 927 5 941	46 50 237 270	576 661 4 407 5 932

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

Item		Perry	Pike	Powell	Pulaski	Robertson	Rockcestle	Rowan	Russell
INVENTORY		1 0119	- 110	1000	- diaski	Tibbortson	Trockcosiio	Howaii	rtudaon
Cattle and calves	farms, 1987	20	18	126	1 613 1 816	194 223	524 600	202 251	656
	1982_ number, 1987_ 1982_	22 362 368	38 229 379	139 3 106 3 660	1 816 63 408 64 131	223 5 876 6 783	600 16 102 17 128	251 4 836 5 867	656 740 27 902 28 628
Farms by inventory:	farms, 1987	10	9	37	293	32	117	57	105
7 10 0 222222222222222222222222222222222	1982 number, 1987	10 13 44 53	26 53 131	46 210 225	387 1 637 2 074	32 34 209 180	165 633 851	94 271 429	146 502
10 to 19	1982 farms, 1987 1982	53 6 4 87	131 5 8	39	377 416	180 54 63	851 134 139	429 51 56	716 145 169
	number, 1987 1982	87 55	61 115	486 522	5 154 5 743	54 63 746 906	1 835 1 943	51 56 709 743	105 146 502 716 145 169 2 059 2 371
20 to 49	farms, 1987 1982	3 3	4 3	34 34 1 028	550 600	77 94 2 309	172 190	71 74 2 134 2 343	217 239
50 to 99	number, 1987 1982 farms, 1987	(D)	115 (D)	1 028 1 035 12	17 162 18 570	2 887	5 310 5 726	2 134 2 343	6 790 7 644
30 10 30	1982 number, 1987 1982	1 (D)	1 (D)	14 780 964	255 288 17 402 19 039	24 22 1 538 1 337	172 190 5 310 5 726 76 86 4 812 5 828	18 20 1 043 1 208	239 6 790 7 644 130 132 8 698 8 651
100 to 199	farms, 1987	1	(0)	3	116	6	21		47
	1982 number, 1987 1982	1 (D) (D)	Ξ	5 (D) (D)	109 14 770	(D) (D)	17 2 493	5 5 679	43 6 102
200 to 499	farms, 1987 1982	_	=	1	(D) 19 14	1 2	2 078 4 3	(D) - 2	10
	number, 1987 1982	Ξ	-	(D) (D)	5 163 3 377	(D) (D)	1 019 702	(D)	(D) 3 552
500 or more	farms, 1987 1982	_	-	-	3 2	=	-	-	2
	number, 1987 1982	=	1	=	2 120 (D)	=	-	Ξ	(D)
Cows and heifers that had calved	farms, 1987 1982	17 21 124	16 26 121 139	96 117	1 438 1 557	180 192	458 509	168 210 2 711	545 625
	number, 1987 1982	124 208	121 139	1 496 1 856	33 524 32 772	3 446 3 821	8 424 8 809	2 711 3 045	14 391 14 848
Beef cows	farms, 1987 1982	13 19	15 19	91 107	1 241 1 302	152 155	406 426	157 183	436 497
1987 farms by inventory:	number, 1987 1982	116 201	113 114	1 446 1 826	25 751 25 223	2 492 2 778	6 747 7 178	2 639 2 768	9 841 10 030
1 to 9	number	9 39	9 29	45 216	399 2 068	53 299	163 800	65 335	132 675
10 to 19	number farms	(D) 2 (D)	6 84	21 250 20	391 5 268 335	50 671 44	123 1 657 104	40 538 46	125 1 704 142
50 to 99	number farms	(D)	Ξ	589	9 469	1 133	3 167 15 (D)	1 286 5 (D)	4 320 29 2 012
	number	-	-	(D)	5 781	(D)	(D)	(D)	2 012
100 to 199 200 to 499	number farms	=	=	(D)	17 1 965 5	(D)	(D)	(D)	(D)
500 or more	number farms	=	=	=	1 200	=	-	Ξ	(D)
	number	-	-	-	-		_	_	_
Milk cows	1987 number, 1987	7 5 8 7	3 10 8	5 20 50	288 442 7 773	32 53 954	77 146 1 677	16 50 72 277	142 197 4 550
1987 farms by inventory:	1982		25	50 30	7 773 7 549	1 043	1 677 1 631		4 818
1 to 9	number farms	7 8	3	(D)	115 258 27 407	15 5	28 58 11	14 (D)	38 66
20 to 49	number ferms	=	=	(D)	84	70 18	150 24	(D)	8 119 58
50 to 99	number farms number	=	=	(D)	2 763 55 3 501	515 4 (D)	638 14 831	(D)	58 1 872 36 (D)
100 to 199	farms		-	_	7	1	_		(D)
200 to 499	number farms number	=	=	-	844	(D)	-	-	(D) -
500 or more	number	=	=	=	=	=	-	-	Ξ
Heifers end heifer calves	farms, 1987 1982	14 13	15 34	99 101	1 202 1 374	156 169	409 464	~ 160 196	496 536
	number, 1987 1982	159 20	61 133	812 858	1 202 1 374 15 902 16 517	169 1 498 1 660	464 3 607 4 532	196 1 048 1 513	536 6 861 7 853
Steers, steer celves, bulls, and buil celves	1982	17 18	15 31 47 107	102 116	1 314 1 456	157 184	429 480	162 198	525 569
	number, 1987 1982	79 140	47 107	798 946	13 982 14 842	932 1 302	4 071 3 787	198 1 077 1 309	569 6 650 5 927

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

Item	Scott	Shelby	Simpson	Spencer	Taulas	Todd	Tring	Trimble
INVENTORY	Scott	Snelby	Simpson	Spencer	Teylor	1000	Trigg	Inmole
Cattle and calvesferms, 1987	657	919	300	421	661	320	255	332
	687	1 032	324	450	769	313	282	362
	37 431	53 442	13 498	21 177	32 917	18 080	15 943	10 153
	37 675	56 032	14 379	23 883	36 783	17 662	17 053	9 554
Farms by inventory: 1 to 9	98	141	51	61	112	56	29	60
	110	165	61	55	1116	63	36	78
	555	795	314	355	620	321	156	344
	548	906	325	316	655	372	194	425
	111	142	68	72	121	54	34	87
	120	178	68	66	131	46	37	92
	1 537	2 049	968	1 017	1 700	741	463	1 238
	1 651	2 511	951	932	1 813	669	567	1 259
20 to 49	206	289	101	147	229	97	99	138
	216	309	108	161	274	90	101	152
	6 643	9 110	3 053	4 456	7 249	2 931	3 337	3 926
	7 023	9 893	3 311	5 136	8 703	2 961	3 191	4 786
	130	198	50	85	125	61	53	33
	129	241	56	108	164	60	64	33
	8 511	13 676	3 331	5 694	8 879	4 127	3 685	2 038
	8 638	16 644	3 876	7 753	10 849	4 043	4 336	2 069
100 to 199ferms, 1987	81	105	18	41	51	36	30	11
	77	101	22	47	60	43	32	5
	11 257	14 147	2 253	5 652	6 558	4 886	4 024	1 727
	(D)	(D)	(D)	6 012	(D)	(D)	(D)	(D)
	30	42	11	15	22	14	8	3
	34	36	8	13	22	9	11	2
	(D)	(D)	(D)	4 003	(D)	(D)	(D)	880
	8 798	9 938	2 509	3 734	5 793	2 532	3 634	(D)
500 or morefarms, 1987	1 1 (D) (D)	2 2 (D) (D)	1 1 (D) (D)		1 2 (D) (D)	2 2 (D) (D)	2 1 (D) (D)	=
Cows and heifers that had calvedfarms, 1987_	569	780	252	364	580	258	232	303
1982_	566	880	274	395	654	260	252	319
number, 1987_	17 348	26 267	6 646	11 180	17 051	9 421	8 689	5 417
1982_	16 477	27 743	6 885	12 416	17 377	8 245	9 436	5 071
Beef cowsfarms, 1987	561	588	224	278	514	217	227	287
1982	548	619	234	258	560	208	241	292
number, 1987	17 073	14 986	5 063	5 775	13 324	6 587	8 398	4 688
1982	16 018	14 052	4 611	5 305	12 471	5 863	9 240	4 189
1 to 9	140	186	77	91	150	51	40	122
	675	916	437	486	760	292	204	611
	128	138	52	81	144	47	56	93
	1 749	1 940	736	1 122	1 962	641	784	1 261
	193	201	76	78	162	89	86	58
	5 922	5 876	2 181	2 367	4 734	2 623	2 708	1 600
	72	41	14	26	43	18	32	9
	4 982	2 741	832	(D)	2 754	1 088	2 033	567
100 to 199	25 3 116 3 629 -	16 2 050 6 1 463	3 (D) 2 (D) -	2 (D) - - - -	14 (D) - - 1 (D)	9 1 032 3 911 - -	10 1 419 2 (D) 1 (D)	5 649 - - - -
Milk cowsfarms, 1987_ 1982_ number, 1987_ 1982_	13 26 275	241 324 11 281	34 56 1 583 2 274	121 183 5 405 7 111	89 123 3 727 4 906	54 65 2 834 2 382	10 18 291 196	29 42 729 882
1887 farms by inventory: 1982 1 to 8	459 7 21 - - 4 (D) 2 (D)	13 691 20 58 31 461 101 3 471 73 5 025	6 15 6 89 11 356 7 527	7 111 10 43 20 289 51 1 734 29 1 910	14 20 8 109 38 1 338 23 1 460	17 (D) 1 (D) 13 420 14 1 011	(D) 1 (D) 4 116 -	4 (D) 9 (D) 13 397 3 185
100 to 189	-	14 (D) 2 (D)	3 (D) 1 (D)	10 (D) 1 (D) -	6 800 - - - -	8 937 1 (D) -	1 (D) - - - -	-
Heifere end heifer calvesfarms, 1887	474	687	231	333	480	229	214	251
1982	500	811	235	366	598	223	212	274
number, 1987	7 764	14 331	3 522	6 107	8 395	4 665	3 644	2 595
1982	7 996	16 511	3 837	6 665	8 971	4 628	3 694	2 305
Steere, steer calves, bulls, and buil calvesferms, 1987	571	766	254	354	546	264	225	292
1882	614	837	277	359	650	257	253	308
number, 1887	12 319	12 844	3 330	3 890	7 471	3 994	3 610	2 141
1882	13 202	11 778	3 657	4 802	10 435	4 789	3 923	2 178

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbrevietions and symbols, see introductory tex	1	<u> </u>		1				
Item	Union	Werren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
INVENTORY								
Cettle and calvesfarms, 1987	261 276 25 482 27 248	1 260 1 363 55 507 61 138	892 901 43 945 46 778	606 673 24 538 25 240	212 263 9 360 11 667	250 310 5 979 7 165	139 177 2 459 2 802	380 435 26 891 31 596
Ferms by inventory:	15 34 91	197 254 1 151	112 117 686	142 165 731	33 39 179	80 97 406	55 99 238	37 54 182 266 47 50
1982 10 to 19farms, 1987 1982 number, 1987 1982	177 27 32 370 480	1 434 282 302 3 954 4 213	656 140 140 1 898 1 949	847 129 148 1 752 2 020	179 224 53 57 715 806	559 77 104 1 046 1 447	510 45 32 609 413	667 698
20 to 49farms, 1987 1982 number, 1987 1982	80 63 2 519 1 860	426 459 12 811 14 259	337 318 10 640 10 011 196	188 198 5 999 6 130 98	57 85 1 793 2 748 51	53 72 1 447 2 164	29 34 797 1 054	121 126 4 016 4 095 98 113 6 734 7 899
50 to 99farms, 1987 1982 number, 1987 1982	63 57 4 325 3 994	224 213 15 140 14 793	196 211 13 471 14 663	98 105 6 660 7 207	51 54 3 483 3 643	33 28 2 138 1 897	7 10 391 (D)	98 113 6 734 7 899
100 to 199farms, 1987 1982 number, 1987 1982	41 60 5 694 8 371	104 100 13 969 12 745	86 92 11 271 12 409	31 45 3 938 6 037 16	14 23 1 956 2 988	7 9 942 1 098	2 2 (D) (D)	50 57 6 909 (D)
200 to 499	30 22 8 654 6 282	23 28 6 166 7 978	20 20 (D) 5 304	16 12 (D) 2 999	4 5 1 234 1 258	=	(D)	(D) 24 34 6 616 9 984
500 or morefarms, 1987 1982 number, 1987 1982	5 8 3 829 6 084	4 7 2 316 5 716	1 3 (D) 1 786	2 (D)	=	-	=	3 1 1 767 (D)
Cows and heifers that had calvedfarms, 19871982	225 247 11 779 12 421	1 128 1 206 30 820 30 883	758 773 22 697 23 137	517 587 12 488 12 189	199 243 4 571 5 722	208 268 3 026 3 556	110 159 1 231 1 375	306 335 10 914 13 072
Beef cowsfarms, 1987 1982 number, 1987 1982	225 245 (D) 12 413	1 057 1 121 26 335 26 637	623 635 16 047 15 803	464 498 11 142 10 329	194 241 4 542 (D)	191 247 2 626 3 225	98 122 1 171 1 261	302 331 10 899 13 011
1987 farms by inventory: 1 to 9 farms	25 (D) 43	306 1 693	140 703	151 776	63	100 507	57 268	54
10 to 19 farms number	577	313 4 260	169 2 319	118 1 642	44 607	48 633 38	29 397 8	59 791
number	77 2 396 46 3 123	289 8 515 124 8 078	234 6 866 66 4 158	152 4 445 29 1 991	61 1 795 24 (D)	1 191 5 295	238 3 (D)	124 3 846 47 3 331
100 to 199 terms number 200 to 499 terms number num	28 3 807 6 1 721	19 2 439 6 1 350	10 1 125 4 876	11 1 286 3 1 002	(D) - -	:	(D)	16 (D) 2 (D)
500 or more farms number	=	=	Ξ	=	Ξ	Ξ	=	:
Milk cows farms, 1987 1982 number, 1987 1982 1987 farms by inventory:	2 7 (D) 8	105 127 4 485 4 246	175 210 6 650 7 334	90 165 1 346 1 860	8 8 29 (D)	26 49 400 331	24 59 60 114	10 18 15 61
1 to 9 farms	(D)	20 54 20	20 81 29	57 122 6	7 (D)	21 48	23 (D)	10 15 - - - -
number 20 to 49 farms	=	285 26 824	406 87 2 782	99 20 647	1	-1	1	Ξ.
number 50 to 99 farms number	Ξ.	824 32 2 278	2 782 27 1 748	647 6 (D)	(D) - -	(D) 3 (D)	(D) - -	=
100 to 199 ferms number	=	6 (D)	11 (D)	1 (D)	=	1 (D)	Ξ	:
200 to 499	=	(D)	(D)	=	=	= = = = = = = = = = = = = = = = = = = =	=	
Heifers and heifer calvesferms, 1987 1982 number, 1987	208 225 5 599	977 1 047 13 697	669 685 11 055	461 487 5 912	176 223 2 405	185 249 1 588	109 129 663	279 294 5 202
1982 Steers, steer calves, bulls, end bull calvesferms, 1987 number, 1987 1982	5 826 238 257 8 104 9 001	15 826 1 047 1 133 10 990 14 429	10 967 753 747 10 193 12 674	6 214 504 558 6 138 6 837	2 873 194 238 2 384 3 072	1 805 200 266 1 365 1 804	737 118 131 565 690	6 585 335 388 10 775 11 939

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item							
	Kentucky	Adeir	Allen	Anderson	Beilard	Barren	Bath
SALES							
Dairy products sold farms, 1987	5 004 6 326 260 838	181	38 63	55 102	10 10	247 341	66
1982 \$1,000, 1987 1982	260 838 269 996	232 9 783 9 695	1 414 1 901	102 1 875 2 781	1 698 1 591	15 034 15 522	60 2 627 1 953
Cattle and calves sold farms, 19871982	52 210	915	813	456	165	1 490	500
number, 1987	55 973 1 305 423	1 025 18 310 19 471	816 24 982	517 11 128	177 5 446	1 603 35 598 31 832	564 14 723
\$1,000, 1987 1982 1982	52 210 55 973 1 305 423 1 221 268 472 332 381 440	5 630 5 316	16 092 8 176 4 779	8 909 3 790 2 595	4 775 2 033 1 221	12 811 10 436	553 564 14 723 12 719 4 949 3 379
1 to 9 farms	19 130		329	165	47	445	150
number 10 to 19	14 175	327 1 761 284 3 764	1 658 218 2 923	855 135 1 891	248 43 569	2 219 448 6 214	860 156
20 to 49 ferms number_	193 235 13 305 393 517	231 6 873	184 5 468	110 3 265	48 1 399	433 12 802	145 4 235
50 to 99 farms number	3 866 254 961	58 3 724	59 3 826	35 2 245	16 1 148	130 8 484	860 156 2 120 145 4 235 56 3 621
100 to 199terms	1 233	12	14	6	6	25	
200 to 499number farmsnumber	160 502 406 114 280	1 434 3 754	1 881 7	833 3 (D)	713 5 1 369	3 248 9 2 631	16 2 089 3 (D)
500 or morefarms number	95 91 730	-	(D) 2 (D)	(D) 2 (D)	-		(D)
Calves sold farms. 1987		674 770		319	107	1 070	379
1982 number, 1987	35 390 36 690 527 032	770 9 791	642 13 459	349 5.052	113	1 131 16 779 15 186 4 291	386
1982 \$1,000, 1987 1982	490 846 135 826 99 068	9 791 10 533 2 305 1 855	634 642 13 459 8 572 3 623 1 721	3 984 1 231 831	2 743 525 436	15 186 4 291 2 945	6 346 1 565 1 209
1987 farms by number sold: 1 to 9 farms	17 883	305	341	148 617	47	470	
10 to 19	80 560 9 403 124 215 6 618	1 464 212	1 653 168	84	208 26	2 194	163 748 103
20 to 49number terms number_	6 618 185 149	2 678 132 3 787	2 223 100 2 858	1 125 69 2 00 4	346 26 712	4 415 226 6 329	1 304 86 3 461
50 to 99ferms number_	185 149 1 132 71 988	20 1 188	16 1 106	16 (D)	6 (D)	37 2 298	86 2 461 22 1 329
100 to 199 farms	269	5	4	1	2	3	(D)
200 to 499number 1armsnumber	33 075 76 21 130	674	552 4 (D)	(D) 1 (D)	(D)	333 4 1 210	(D) 1 (D)
500 or morefarms number	10 915	=	(D) 1 (D)	(D) - -	=		-
Cattle sold farms, 19871982		595 662	502	327 383	119	1 068	353
1982 number, 1987	37 287 40 086 778 391 730 422	662 8 519	477 11 523	383 6 076	125	1 106 18 819	353 362 8 092 6 373
number, 1987 1982 \$1,000, 1987 1982	778 391 730 422 336 505 282 372	8 519 8 938 3 326 3 461	11 523 7 520 4 554 3 058	6 076 4 925 2 558 1 764	3 570 2 032 1 508 786	16 646 8 519 7 491	6 373 3 384 2 170
1987 farms by number sold: 1 to 9 ferms	19 482	323 1 365	278	183 799	49		1
number_ 10 to 19number_	80 973 7 896 105 070 6 685	144	1 100 100 1 330	1 79	216 34	524 2 119 227	158 739 86
20 to 49 farms		1 906 102 3 033	1 330 88 2 628	1 042 47 1 362	481 18 554	3 051 232 6 782	1 175 71 2 074
50 to 99farms number	2 077 136 489	19 1 218	26 1 665	11 711	10 655	68 4 386	28 1 753
100 to 199farms	773	5	6 947	2	.3	14	8
number 200 to 499number number	101 099 296 83 448	(D) 2 (D)	947 2 (D)	(D) 4 1 150	405 5 1 259	1 681 3 800	(D) 1
500 or moreferms number_	78 74 077		(D)	1 (D)		-	(D) 1 (D)
Cattle fettened on grain and concentrates							
sold farms, 1987 1982 number, 1987	4 747 6 118 107 931	49 74 622	53 73	36 44 998 576	18 26 496 533	91 132	40 60
1982_ 1982_ \$1,000, 1987	6 118 107 931 125 241 52 296	1 237 246	53 73 2 169 2 219 957	576 444	533 284	132 1 523 2 076 650	40 60 1 184 1 464 507 551
1982 1987 farms by number sold:	58 466	515	1 146	264	249	904	
1 to 9farms number 10 to 19farms	2 392 9 539 995	29 166	28 118 12	24 112 4	6 22 5 72	41 177	10 41
20 to 49 farms	13 331 869	11 146 7	184	44	72 3 95	177 21 321 20 545	191
50 to 89 farme	318	7 (D) 2	285 3	139 1	3	9	10 41 12 191 13 403 40 (D)
number	20 948	(D)	(D)	(D)	(D)	480	(O)
100 to 199farms number	108 13 509 53	=	(D)	(D)	(D)		-
number_ 500 or moretarms_	14 667	-	1	(D)	-	=	(D)
number	9 942	~	(D)	-	-	-	-

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbol	ols, see introductory text]							
Item		Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
SALES								
Dairy products sold	form - 4007		23	14		37	92	
Dairy products soid	1000	=	42	15 1 121	2 7	43	127	2
	\$1,000, 1987 1982	-	1 188 1 218	1 480	(D) (D)	43 1 580 1 428	127 2 818 2 977	(D)
Cattle end calves sold	farms, 1987	34	397	673	155	493	462	53
	1982 number, 1987	30	501 7 229	642 34 139	159	550 23 335	478 7 445	51 277
		483 124	8 199 2 604	642 34 139 29 640 14 636 10 870	2 712 711 792	20 441 9 398 7 136	478 7 445 7 239 2 495 1 996	53 51 277 327 94 85
1987 farms by number sold:	\$1,000, 1987 1982	200	2 643	10 870	792	7 136	1 996	
1 to 9	number	22 94	179 894	115 538	89 454	131 698	185 950	47 183
10 to 19	number	6 79	105 1 445	139	35 431 25 679	119 1 662	151 2 073	(D)
20 to 49	number_	206	88 2 615	224 6 874	25 679	150 4 696	109 2 998	(0)
50 to 99	number_		17	131 8 728	6 394	54 3 626	14 904	(D)
			_		55.			
100 to 199	number	Ξ	(D)	38 4 844	-	20 2 627	(D)	
200 to 499	number	-	(D)	18 5 615	-	13 4 080	(D)	
500 or more	number	-		5 663	-	6 5 946		
Calves sold	farms, 1987	26	264	319	86	304	308	31
Salvos 50.0	1982 number, 1987	16	314	290 7 293	99 660	314 5 348	308	33
		26 16 164 62 41 12	3 468	6 917 2 142 1 560	1 314 159 274	5 568	308 3 267 3 351 773 598	31 33 107 117 25 25
1987 farms by number sold:	\$1,000, 1987 1982	12	805 707	1 560	274	1 401 1 115	598	25
1 to 9	number	20 80	147 655	91 344	60 200	131 621	178 790	29
10 to 19	farms	5 (D)	69 924 39	81 1 103	19 i	77 1 050	83	(D) 2 (D)
20 to 49	farms	(D) (D)	39 1 108	111 3 010	264 6 (D)	82 2 345	1 068 43 1 111	(0)
50 to 99	number	-	(D)	29 1 850	(D) 1 (D)	11 690	3 (D)	29 (D) 2 (D)
		-	(0)	1 650	(0)	690	(0)	_
100 to 199	number_		1 (D)	6 (D)	-	1 (D)	(D)	
200 to 499	number_		1 1	(D)	-	(D)	1 2	
500 or more	number			-	=	\- <u>'</u>	-	
Cattle sold	farms, 1987	24	299	539	135	362	365	41
	1982 number, 1987	24 22 215 421	394	520	105 1 298 1 398	419	371 4 178	37 170
	1982 \$1,000, 1987	421 83	3 960 4 731 1 799	26 846 22 723 12 494	1 398 552	17 987 14 873 7 997	3 888 1 721	41 37 170 210 69 60
1987 farms by number sold:	1982	83 188	1 937	9 310	518	6 021	1 398	
1 to 9	number	18 64	190 754	155	92 393	142 601	221 929	39
10 to 19	number farms number	1	754 49 634	671 101 1 298	393 29 404	601 76 1 021	86 1 170	(5)
20 to 49	farms	(D) 5 (D)	47 1 345	141 4 294	404 10 251	71 2 177	51 1 396	2
50 to 99	farms	-	604	86 5 802	250	36 2 441	5 (D)	39 (D) 2 (D)
			004		250		(0)	
100 to 199	number_	=	823	32 4 055	-	19 2 450	(D)	-
200 to 499	number	-		16 5 093	-	13 4 259	(D)	
500 or more	number	Ξ	-	5 633	-	5 038	-	Ξ
Cettle fattened on grain and concen-	trates							
sold	1987 1982	3 5 8	49 81	60	28 25	37 52	50 47	14
	number, 1987 1982	8	81 541 980	60 61 3 229 2 248	25 226 138	52 1 758 2 203	47 802 577	59
	\$1,000, 1987 1982	38 2 13	305 502	2 248 1 422 904	109 75	2 203 919 1 054	390 223	14 12 59 69 28 19
1987 farms by number sold:	farms		34		24		30	
10 to 19	number farms	3 8	103	14 55	100	13 67	118	13 (D) 1 (D)
20 to 49	number ferms	=	120	2 (D) 16	3	5 63 8	6 71 13	(D)
50 to 99	number farms	=	(D)	531	(D)	244	(D)	=
50 10 00	number	-	-	1 235	(D)	576	=	-
100 to 189	farms	-	1	9	_	1		-
200 to 498	number farms	-	(D)	1 037		(D) 2 (D)	1	
500 or more	number farms number	Ξ	Ξ.	(D)	Ξ	(D)	(D) -	
	number	-	-	-	-	-		-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

SALES	Certiste 22 22 22 1 791 (D) 166 4 844 5 744 1 697 1 957 1 957 1 957 1 1 1 133
Dairy products sold ferms, 1987 192 21 6 23 12 19 1982 21	166 196 4 844 5 746 1 697 1 951 31 156 56 716 56 1 737 1 130
Cattle and calves sold farms, 1987. 818 382 401 339 227 336 1827 1827. 20 11 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982 20 15 60 609 64 40 8944 61 42 3 844 10 60 1982 10 60 609 64 40 8944 61 42 3 844 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 10 6	166 196 4 844 5 746 1 697 1 951 31 156 56 716 56 1 737 1 130
Cattle and calves sold farms, 1987. 818 382 401 339 227 336 1827 1827. 20 11 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982. 20 15 60 609 64 40 8944 61 42 3 844 1982 20 15 60 609 64 40 8944 61 42 3 844 10 60 1982 10 60 609 64 40 8944 61 42 3 844 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 1982 10 60 10 6	166 196 4 844 5 746 1 697 1 951 31 156 56 716 56 1 737 1 130
1982	166 196 4 844 5 746 1 697 1 951 31 156 56 716 56 1 737 1 130
1987 farms by number sold:	31 158 54 716 56 1 737 17 1 130
\$1,000, 1987 7 329 2 011 2 195 2 898 2 473 1 160 1987 1982 6 200 1 771 1 1690 2 997 1 841 1 1051 1061 109 1	31 158 54 716 56 1 737 17 1 130
1987 farms by number sold: 109	31 158 54 716 56 1 737 17 1 130
10 to 19	
20 to 49	
Solid page	
100 to 199	
200 to 499	(D
Solid Calves sold Calves	(D
Calves sold farms, 1987 566 252 316 220 163 175 1982 1982 622 270 322 245 155 199 1982 1982 9 269 2 817 3 441 3 612 2 121 1 194 1982 1982 2 478 618 964 857 1 519 295 1987 farms by number sold: 1 163 688 811 102 91 142 110 10 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 19 1 142 110 10 19 1 142 110 10 19 1 142 110 10 10 1 142 110 10 10 1 142 110 10 10 1 142 110 10 10 1 142 110 10 1 142 110 10 10 10 10 10 10	
Number 1987 9 307 2 446 3 624 3 629 4 354 1 086 1 852 1 194 1	
Number 1987 9 307 2 446 3 624 3 629 4 354 1 086 1 82	107 136
1987. farms by number sold: 1 10 9	136 2 029 2 714 536 516
1 to 9	516
10 to 19	37 163
20 to 49	37 162 33 447 29 811 6 (D)
100 to 199	81 1
Number N	(D
200 to 499	(5)
500 or more	(D
number, 1987 11 569 3 558 3 096 4 774 2 303 2 159 1892 11 242 3 252 2 999 5 332 3 021 2 208 51,000, 1987 4 851 1 393 1 231 2 041 954 865 1892 1892 1892 1892 1892 1892 1892 1892	
number, 1987 11 569 3 558 3 096 4 774 2 303 2 159 1892 11 242 3 252 2 999 5 332 3 021 2 208 51,000, 1987 4 851 1 393 1 231 2 041 954 865 1892 1892 1892 1892 1892 1892 1892 1892	117
198/ farms by number sole: 192 119 108 225 10 9 119 108 25 10 9 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 119 108 25 119 108 119 108 119 119 119 119 119 119 119 119 119 11	2 815
198/ farms by number sole: 192 119 108 225 10 9 119 108 25 10 9 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 108 25 119 119 108 25 119 108 119 108 119 119 119 119 119 119 119 119 119 11	117 123 2 815 3 032 1 161 1 435
number_ 1 177 665 760 514 442 867	
10 to 19farms 124 38 52 58 32 43	180
10 to 19	423 30
50 to 99	42 180 32 423 30 891 450
100 to 199 farms 12 3 1 5 4	
number 1 573 (D) (D) (D) 480 - 200 to 499 1 2 2 -	(D)
500 or more number 1 279 (D) (D) (D)	(D)
Cettle fattened on grain and concentrates sold	23
number, 1997 2 040 560 677 1 055 501 256 1992 2 824 407 491 1 019 911 367	23 24 768 696 365 315
\$1,000, 1987 1 034 376 312 544 254 109 1982 1 373 220 181 439 538 170	365 315
1987 farms by number sold: 1 to 9 34	7
10 to 19 farms_	7 20 8 122 4 127
20 to 49	127
50 to 99	(D)
100 to 189 farms 1 - 1 1	5
200 to 499terms 1 1 1 1 1	(L)
number. (D) (D) (D)	(D) 1 (D)

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meening of abbreviations and symb	ools, see introductory text]							
Item		Carroll	Carter	Casey	Christian	Clark	Cley	Clinton
SALES							****	
Dairy products sold	farms 1987	16	7	99	5	9	8	47
vally products sold	\$1,000, 1987 1982	21 424 433	4 337 228	122 4 478 4 293	11 213 614	11 441 (D)	7 (D) 33	57 1 528 1 308
Cattle and calves sold	farms, 1987	234	467	911	588	676	122	463
	1982 number, 1987 1982 \$1,000, 1987	234 239 4 744 4 049 1 450 1 103	412 6 028 4 374 1 913 1 162	1 002 18 853 16 773 5 867 4 505	617 17 801 19 002 6 237 6 662	691 31 459 25 324 12 672	161 1 648 2 120 538	501 9 831 8 825 3 075
1987 farms by number sold:	\$1,000, 1987 1982	1 103	1 162	4 505	6 662	12 672 8 589	538 654	3 075 2 356
1 to 9	number	89 488	259 1 201	345 1 782	177 863	182 965	64 267	164 895 136
10 to 19	number farms	65 851 70	127 1 756 63	276 3 810 206	150 2 009 180	182 2 507 161	22 253 32 856	136 1 865
50 to 99	number farms	2 163	1 774	5 995	5 510	4 963	856	1 865 130 3 795
	number	238	18 1 297	64 4 118	56 3 936	74 5 086	4 272	21 1 399
100 to 199	number	4	=	14 1 789	21 2 833	47 6 277	-	9
200 to 499	farms_ number_	(D) 2 (D)	-	6 1 359	2 633 2 (D)	24 7 070	=	1 162 3 715
500 or more	farms number	=	-	=	(D)	6 4 591	1	
Caives sold	farms, 1987	168	341	644	419	401	82	367
	1982 number, 1987 1982	173 2 662	302 3 031 2 322	725 9 768	414 7 136 6 933	401 8 049 6 921	105 772	373 5 209
	\$1,000, 1987 1982	612	799	725 9 768 9 175 2 307	2 075	2 366	772 805 214 184	367 373 5 209 4 568 1 252 872
1987 farms by number sold:	1982 farms	424 90	489 230	1 811 315	1 670 189	1 567 156	184	170
10 to 19	number farms	421 39	1 006 78 1 017	1 450 190	885 104	743 124	219	855 117
20 to 49	number farms	483 36	1 017 28	2 500 104 2 871	1 336 97 2 696	1 626	149	1 505
50 to 99	number farms	1 074	28 723 5 285	25	23	2 497 26	11 (D) 2 (D)	1 946
	number	-	285	1 558	1 466	1 574	(D)	523
100 to 199	number	1 (D)	=	9 (D)	6 753	10 (D)	=	3 380
200 to 499	number	(D)		(D)	_	(D)	=	-
500 or more	number	=	=	=	_	=	=	Ξ.
Cattle sold	farms, 1987	148	296	601 645	425	529 537	84 100	264
	number, 1982 1982	148 172 2 082 2 002	296 272 2 997 2 052	9 085	436 10 665	23 410	876	264 298 4 622 4 257
	\$1,000, 1987 1982	2 002 838 680	2 052 1 114 673	7 598 3 559 2 694	12 069 4 163 4 992	23 410 18 403 10 307 7 022	1 315 323 470	4 257 1 823 1 484
1987 farms by number sold: 1 to 8	farms	85	200	337	199	219	53 216	127 513
10 to 19	number farms	357 29 377	742 57 741 32	1 436 130	825 105	930 104	1 12	513 76
20 to 49	number farms number	27 790	741 32 953	130 1 761 102 3 035	1 421 82 2 630	1 434 96 2 991	142 18 (D)	76 1 009 43 1 323
50 to 88	number	238	7 561	25 1 589	23 1 477	54 3 742	(D) 1 (O)	11 669
100 to 199	farms	3	_	3	12	32	_	5
200 to 499	number farms	320	-	339 4	1 662	4 320	Ξ.	5 (D) 2 (O)
500 or more	number farms number	-	=	925	(D) 2 (D)	5 952 5 4 041	=	(0)
Cattle tettened on grain end concer					\-'\			
sold	farms, 1987 1982	16 16	69 61	85 105	36 51	58 67	21 23	25 37
	number 1987	274 116	61 651 531	85 105 1 303 1 359	1 887 4 301 830	1 460 1 825	291	25 37 494 549 211 188
	1982 \$1,000, 1987 1982	139 46	265 166	512 521	830 2 361	524 712	232 103 93	211 188
1987 farms by number sold: 1 to 9	farms number	6 38	48 190	40 156	22 93	24 97	9	12
10 to 19	number farms number	38 6 73	190 12 149	156 24 362 19	93 4 50	97 18 263	53 7 77	6 94
20 to 49	number	6 73 3 (D)	7 (D)	19 (D)	1 157	8 220	(D)	12 34 6 94 5 (D)
50 to 98	number_	(D)	(D)	(D)	(D)	6 (D)	(D)	(D)
100 to 189	ferms	-	-	1 (D)	-	-	-	1 (D)
200 to 498	number farms number	-	Ţ:	(0)	=	2 (D)	-	(U) -
500 or more	farms_ number_	-	-	-	(D)		_	-
					,			

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

SALES Carry products sold	[POI Initializing of appreviations and symbols, see initiod	actory text)				I	1	I
Dairy products sold	item	Crittende	n Cumberlend	Daviess	Edmonson	Elliott	Estill	Fayette
Cattle and calves sold S-100, 1982. 450 10	SALES							
Catte and calves sold \$1,000, 1862 \$60 \$1,000 \$0	Dairy products sold farms	1987 2	31	19	44	1	2	2
Calife and calves solds farms, 1957 368 369 373 375 376 376 377 37		1982 2 , 1987 63	41 769	24 1 762	1 945	5 (D)	5	2 8 (D) 717
10 to 19		1982 40	1 681	1 868	993	(D)	3	
100 to 19	Cattle and calves sold farms	, 1987 35 1982 35	353 373	535	430	218	275	357 405 19 001 16 514 8 491 6 313
10 to 19		, 1987 8 81: 1982 10 71:	6 049 6 6 248	8 757 9 782	8 197 7 163	2 480 1 937	4 104 3 742	19 001 16 514
10 to 19		1987 3 31 1982 3 13	7 1 854 5 1 535	3 081 3 048	2 763 1 949	759 456	1 419 1 173	8 491 6 313
20 to 49	1 to 9	farms 12	1 133	243	183	102	142	
20 to 49	10 to 19	farms 9	108	141	1 135	62	80	64 327 59 809 128
Number 100 to 189	20 to 49	farms 10	94	113	111	29	39	128 4 064
100 to 199	50 to 99n	farms 3 umbar 2 01	16 (D)	14	20	1 4	6	4 064 61 3 946
Calves sold farms, 1987. 244 393 346 337 153 179 178	100 to 199	farms 10	2	3	6	_	,	1
Calves sold farms. 1987 244 297 346 337 150 179 178	n	umber 1 23	(D)	335	860	_	(D)	28 3 778 15 (D) 2 (D)
Calves sold farms, 1987. 244 393 346 337 153 179 178	500 or more	farms		1 1	Ξ.	Ξ.	(D)	(D)
number, 1887 4 452 3 761 4 365 4 366 1 1394 1 1854 1 1870 1 479 1 1871 1 1 1871 1 1 1	n		-	(D)	-	-	-	(D)
1982 5 662 3 431 3 862 3 681 1 101 1 270 1987 farms by number sold:		, 1987 1982 24	297 303	320	306	162	179 178	170 190
1897 farms by number sold: 1992 1 279 615 749 749 783 222 280			3 761 3 431	3 862	4 366 3 861	1 101	1 854 1 270	190 4 024 3 912 1 239 990
1 10 8 -	\$1,000	, 1987 1 319 1982 1 279	943	1 136 749	1 138 793	370 222	479 260	1 239 990
100 to 199	1 to 9		145	219	178	108	124	63
100 to 199	10 to 19	farms 6	91	80	99	26 357	37 483	34 427
100 to 1989	20 to 49	umber 1 43	1 644	1 092	1 371	19	14	1 283
100 to 1989	50 to 99	farms 1: umber 71:	255	6 (D)	10 (D)	=	(D)	63 239 34 427 47 1 283 22 1 445
200 to 499.	100 to 199	farms	-	_	2	_	1	3 (D)
Cattle sold	200 to 499	farms (D			-	=	1 1	
Cattle sold	500 or more	farms	- -	(D) - -	=	=	(U) - -	(D)
1982 267 234 407 305 143 207 1982 1982 5 054 2 817 5 920 3 302 836 2 472 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			202	377	306	144	196	302
1982 1988 2817 1980 3302 838 2472 1		1982 263 . 1987 4 363	234	407 4 702	305 3 821	143 1 086	207 2 250	336
1987 farms by number sold: 1 to 8	\$1,000	. 1987 1 998	3 911	5 920 1 946	3 302 1 625	836 390	2 472 940	14 977 12 602 7 253 5 323
10 to 19	1987 farms by number sold:							
20 to 49	D.	umber 563	7 418	902	753	360	137 580	74 348 52 705 105
1	n	umber 633	597	1 149	886		498	705 105
Number N	n	umber 1 375	858	1 274	1 388	352	587	3 295
200 to 499	n	umber 742	(D)	548	390	-	(D)	2 169
200 to 499	n	farms t	2 (D)	3 (D)		-	1 (D)	21 2 892
Cattle fettened on grein and concentrates Sold	n	umber	: :	(D)]	-	1 1	14 (D)
sold	500 or moren	farms umber	: :	12		Ξ.	1	14 (D) 2 (D)
1982 1983 104 59 18 36 36 36 36 36 36 36 3	Cattle fettened on grain and concantrates							
1987 farms by number sold: 1982.			13	104	42 59	24 18	30 36	33 58
1987 farms by number sold: 1982.		1982 1 558	521	1 722	777	81	729	33 58 966 719 487 366
1 to 9		1982 693	180	803	252	26	318	
10 to 19	1 to 9n	umber 85	13	156	143	49	95	12 55 5 68 11 330
20 to 49	10 to 19	farma (farma (far	8 (D)	13 180	6 73	31	6 85	5 88
number (O) - (O) (D) 100 to 199	n	umber 335	(D)	11 329	/	3 73	4	11 330
number (D) - (D) (D)	n	umber (D	5	(D)	(D)	:	-	(D)
200 to 489	100 to 199	farms	-	_1	1	-	-	-
	200 to 489	farms	-	1 1	(0)	:	1	1 (D)
500 or more	500 or more	ferms	=	(0)			(U)	(0)

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbraviations and symbols,								
Item		Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
SALES								
Deins products cold	farms, 1987	225		7	1	11	74	25
Dairy products sold	1982 \$1,000, 1987	243 12 042	1	7 17 228	(D)	12 525	74 85	AQ
	1982	10 283	(D)	315	-	432	2 994 2 700	734 1 293
Cattle and calves sold	farms, 1987	876	41 50	443	80	169	741	617
	1982 number, 1987 1982	831 21 461	244 277	10 330	86 1 722	174 2 686 2 233	32 596	672 9 081
	\$1,000, 1987	21 461 16 574 6 913 4 574	89	502 10 330 9 383 3 693 2 837	1 722 1 744 605	805	748 748 32 596 27 639 12 236 9 414	8 737 3 259 2 845
1987 farms by number sold:	1982		76		617	621	210	
1 to 9	number	248 1 250 234	34 140 6	171 908 127	20 88 32	65 361	1 136 185	307 1 642 179 2 417 102
20 to 49	number farms	3 168 286	(D)	1 739 99	440 21	55 732 44	2 634 224	2 417
50 to 99	number farms	8 433 88	(D)	2 962	617	1 233	6 805	2 954
30 10 99	number	5 454	-	35 2 400	6 (D)	(D)	79 5 193	1 554
100 to 199	farms	15	-	.7	_1	_1	27	- 4
200 to 499	number ferms	1 999	=	931	(D)	(D)	3 453 10	514
500 or more	number farms	1 157	=	(D)	=	=	2 468 6 10 907	
	number	-	-	(D)	-			-
Calves sold	farms, 1987 1982	587 538	24 30 111 93 28 20	288 318 3 791	41 34 675	127 110 1 498	469 475	431 387 3 917
	number, 1987 1982	538 8 862 7 494	111 93	3 586	356	1 498 1 129	8 856 8 255	3 090
	\$1,000, 1987 1982	7 494 1 765 1 256	28 20	977 802	148 76	1 129 367 211	2 205 1 830	1 035 679
1987 farms by number sold: 1 to 9	farms	267	22	148	17	69	205	290
10 to 19	number farms	1 192 149	22 (D) 2	664 84	82 11	336 39	983 135	1 263 101 1 318
20 to 49	number farms	1 993 150	(D)	84 1 109 46	11 163 10	522 17	1 795 107	34
50 to 99	numbar farms	4 133 18	-	1 256	267 3 163	(D) 1 (D)	3 075 8 507	893 4 (D)
	number	1 049	-	(D)	163	(0)		
100 to 199	number	(D)	-	1 (D)	_	1 (D)	10 1 176 3	2 (D)
200 to 499	number	(D)	=		Ξ,		3 (D)	
500 or more	farms number		Ξ.	Ξ.	_	-	(D)	
Cattle sold	farms, 1987	638	29	350	59	112	542	483 539
	1982 number, 1987	12 599	29 36 133		59 71 1 047	126	528 23 740	539 5 164
	\$1,000, 1987	9 080 5 148 3 318	184 61 56	6 539 5 797 2 716 2 035	1 388 457 541	1 104 437	23 740 19 384 10 031 7 584	5 164 5 647 2 224 2 166
1987 farms by number sold:	1982					410		
1 to 9	number	279 1 270	27 (D)	203 833	20 58	65 259	224 951	319 1 344
10 to 19	number	146 1 922 156	(D)	71 928	21 275 15	259 30 366	118 1 623	1 344 93 1 201
20 to 49	number	4 483	(D)	46 1 340	461	15 (D)	117 3 547	62 1 869
50 to 99	farms number	2 622	Ξ.	21 1 406	2 (D)	(D)	54 3 551	(D)
100 to 199	farms	12	-	5	1	-	18 (D)	2
200 to 499	number tarms	1 456	=	642 3	(D)	-	(D)	(D)
500 or more	number farms	846	-	(D)	-		(D) 5	
	number	-	-	(D)	-	-	10 306	-
Cattle fattened on grein and concentrate	as farms, 1987	79	7	20	9	8	49	47
556	1987 1982 number, 1987	79 73 1 194	15 18 64	20 39 523 851	9 236 380	11 68	62 1 269 1 371	65 305
	1982 \$1,000, 1987	1 080 547	64	851 200	380 151	68 74 27	1 371 504	65 305 523 114 221
1987 farms by number sold:	1982	406	19	323	210	28	478	
1 to 9	number	29 90 29	7 18	12 45	3 9 3	4 10 4	13 61	34 132 10 113 3 60
10 to 19	number	372	=	(D)	46	4 58	10 155 21	10 113
20 to 49	number	18 522	Ξ	(D)	2 (D)	-	584	3 60
50 to 99	number	210	_	(D)	-	:	3 (D)	
100 to 199	farms			1	1	_	2	
200 to 499	number ferms	= 1	-	(D)	(D)	-	(D)	
500 or more	number farms	=	=	-	=	Ē		
	number		-	-	-	-	-	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item								
		Graves	Greyson	Green	Greenup	Hancock	Herdin	Harlan
SALES								
Dairy products sold	farms, 1987 1982	39	77 80	138 197	7	-	67 87	-
	\$1,000, 1987 1982	33 2 548 2 196	4 986 3 743	4 491 6 056	6 240 (D)	=	5 923 5 559	=
Cattle and calves sold	tarms, 1987	433	880	823	350	232	1 025	9
	number, 1987	516 9 076 7 509	891 20 857 17 160	823 895 16 856	338 4 489 3 642	233 3 507 3 332	1 163 23 134 23 159	141
	\$1,000, 1987 1982	3 217 2 124	7 089 4 923	16 173 5 230 4 076	1 526 998	1 202 976	8 507 7 175	9 14 141 168 (D) 48
1987 farms by number sold: 1 to 9	tarms	188	339	293	197	115	415	
10 to 19	number ferms number	950 100	1 725 249	1 517 255 3 487	931 93 1 187	518 61 805	2 048 236 3 238	5 (D) 3 (D)
20 to 49	number	1 329 108 3 201	3 429 206 6 029	218 6 130	49 1 310	43 1 251	264 7 891	-
50 to 99	number	28 1 766	55 3 745	47 3 060	8 518	10 581	86 5 679	1 (D)
100 to 199	farms	5	21	7	3	3	19	
200 to 499	number farms	712 3 (D)	2 613 9 (D)	1 096	543	352	2 394	Ξ.
500 or more	number farms number	(D) 1 (D)	(D) 1 (D)	(D) 1 (D)	=	-	(D) 1 (D)	
Calves sold	farms, 1987		638		226	178		_
	1982 number, 1987	319 354 4 298	630 9 844 7 578	607 647 9 262	207	170	637 769 9 846	4 88
	1982 \$1,000, 1987	3 665 1 156 757	7 578 2 416 1 473	8 838 2 072 1 583	2 017 1 805 501 360	1 748 531 391	9 352 2 703 1 946	7 4 88 15 22 3
1987 farms by number sold:	1982 tarms	167	331				1 946	
10 to 19	number farms	790 87	1 502 159	269 1 302 203 2 876	164 728 41 525	102 450 52 677	1 426 145	22 2
20 to 49	number farms	1 133 54 1 531	2 125 116	113	18	677 19 535	1 983 131 3 835	(D)
50 to 99	number farms number	1 531 8 484	3 310 25 1 697	3 122 18 1 066	468 2 (D)	535 5 273	3 835 17 1 129	4 22 2 (D) 1 (D)
100 to 199	farms	3	5	,	1	_	4	_
200 to 499	number farms	360	(D) 2 (D)	(D)	(D)	- :	(D)	=
500 or more	number farms number	-	(D)	(D)	3	=	(D) 1 (D)	=
Cattle sold		332	583	520	264	156	755	
r	farms, 1987 1982 number, 1987	385 4 778	583 602 11 013 9 582	520 578 7 594	264 241 2 472 1 837	156 151 1 572	845 13 288	13 53
	number, 1987 1982 \$1,000, 1987 1982	4 778 3 844 2 061 1 367	11 013 9 582 4 673 3 450	7 594 7 335 3 158 2 493	1 837 1 025 637	1 572 1 584 671 584	13 807 5 804 5 229	6 13 53 153 (D) 45
1987 farms by number sold:	farms	199	3 450	308				
10 to 19	number farms	713 73	1 293 128	1 166 102	196 801 35	110 389 26	383 1 542 169	(D)
20 to 49	number farms	997	1 691 104	1 359 85	35 467 26 650	26 324 15	2 199	(D)
50 to 99	number farms number	1 222 11 758	2 889 27 1 916	2 375 19 1 301	650 5 (D)	(D) 2 (D)	4 189 50 3 257	(D) 1 (D) 1 (D)
100 to 199	farms	3		5	2	3	9	_
200 to 499	number farms	(D)	14 1 624 2	(D)	(D)	340	1 235	=
500 or more	number farms number	(D) 1 (D)	(D) 1 (D)	- 1 (D)	Ξ.	=	866	
Cattle fettened on grain and concentrates	number	(6)	(6)	(0)	_	_	_	_
SOID	farms, 1987	69 76	109 94	48	60	21 33	145 163	1
	1982 number, 1987 1982	76 1 103 772	3 116 1 644 1 602	99 1 210 1 388	55 624 451	498 615 255	2 714 2 815	(D) (D) (D) (D)
	\$1,000, 1987 1982	600 312	1 602 596	623 417	302 187	255 290	1 490 1 413	(D) (D)
1987 farms by number sold: 1 to 9	farms number	41 159	58 243	30 123	43 188	10 41	75 284	-
10 to 19	number	159 15 208	243 27 368	120	43 188 10 120	60	284 28 357	- 1 (D)
20 to 49	number	171	13 383	(D)	5 (D)	3 71 3	27 782	(D) - -
JV W 93	number	6 (D)	6 356	(D)	(D)	(D)	12 819	=
100 to 199	farme	1 (D)	3 (D)	-	1 (D)	1 (D)	2 (D)	-
200 to 499	number	_	(D) (D)	_	1	-	(D)	=
500 or more	number	=	1 (D)	1 (D)	-	= =	=	-

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con. [For meaning of abbreviations and symbols, see introductory text]

Item	Harrison	Hart						
		nart	Henderson	Henry	Hickmen	Hopkina	Jackson	Jefferson
SALES								
Dairy products soldfarms, 1987	37	224	-	101	4	1 7	23 48	20
1982 \$1,000, 1987 1982	45 1 631 1 736	9 305 9 111	2 (D)	101 130 5 424 5 934	10 439 (D)	7 (D) 311	48 1 258 1 783	20 22 1 345 1 278
Cattle and calves soldfarms, 19871982	820 908	916 961	288 327	653 683 17 062	115 157	335 345 5 078 4 951	294 387	274 383 4 941 5 538
number, 1987 1982 \$1,000, 1987	908 21 074 21 153	18 690 19 011	327 8 471 16 336 3 368 6 577	17 062 15 574 5 869 4 207	157 3 577 3 793 1 582 1 277	5 078 4 951 1 789 1 408	387 4 584 4 620 1 333 1 152	4 941 5 538 1 696
1982 1987 farms by number sold:	7 775 6 605	6 066 5 539						1 696 1 754
1 to 9 farms number 10 to 19 farms	206 1 151 254	363 1 999 249	97 494 80	181 969 194	47 246 29	159 854 100	152 743 70 807 59	144 671 63 843 42 1 278
20 to 49 farms	3 459 262	3 492 222	1 128 67	2 770 186	428 26 832	1 383	907 59	843 42
number 50 to 99farms number	7 766 72 4 754	6 453 64 4 108	2 102 29 1 961	5 470 74 4 864	832 8 (D)	1 829 7 451	1 715 8 572	1 278 22 1 404
100 to 199 farms number	23 3 041	16 (D)	12 1 532	16 (D)	1 (D)	5 561	3 (D)	2 (D)
200 to 499 farms number	903	(D)	(D)	(D)	1 382	-	(D)	(D)
500 or more farms number	=		(D)	(D)	=	-	- 1	Ξ
Calves soldfarms, 1987 1982	542 546 8 291	650 646 9 413	177 192	414 442	73 70 1 108	232 234	235 238	174 240
number, 1987 1982 \$1 000 1987	8 291 7 442 2 248 1 622	8 922	3 331 3 926 988	6 684 8 163 1 581	1 108 1 152 302	232 234 2 191 2 446 594 513	2 461 2 203 552 336	174 240 2 017 2 120 486
1982 \$1,000, 1987 1982 1982		1 517	901	1 436	206			418
1 to 9 ferms number 10 to 19 ferms	238 1 173 169	318 1 467 174	80 356 40	164 757 142	37 195	151 601 53	150 648 52	110 444 35
20 to 49 farms	2 272	2 342	40 551 44	1 962	18 272 14 363	53 660 24 638	52 668 27 754	444 35 455 22 648
number 50 to 99number number	3 102 17 1 144	3 541 22 1 323	1 302 10 782	2 464 19 (D)	363 3 (D)	638 3 (D)	754 6 381	648 7 470
100 to 199 farms	5	4	3	2 (D)	1	1	-	_
number 200 to 499number number	600	(D) 1	340	(D)	(D)	(D)	=	=
500 or more farms number	=	(D) - -	=	=	=	=	Ē	Ξ
Cattle soldfarms, 1987	597 710	637 693	218 248	515 512	83 131	274 259	191	212 318
number, 1987	710 12 783 13 711 5 527	9 277 10 089	5 140 12 410 2 380 5 676	10 378 7 411 4 289 2 771	2 469 2 641	2 887 2 505 1 194	245 2 123 2 417 781	2 924 3 416 1 210
\$1,000, 1987 1982 1982	5 527 4 984	4 140 4 022	2 380 5 676	4 289 2 771	1 280 1 071	1 194 896	781 816	1 210 1 336
1 to 9 farms	265 1 142	374 1 614	104 434	230 1 029	46 205	168 725	136 512	145 554
10 to 19 farms number 20 to 49 farms	132 1 780 133	133 1 748 94	49 664	122 1 603 114	14 209	725 70 892	34 468	145 554 28 370 29 825
50 to 99 number	4 007	2 816 29	45 1 334 12	3 283 39	15 473 4	31 910 4	13 384 6	7
number	3 256	2 043	790	2 675	(D)	(D)	(D)	430
100 to 199farms number 200 to 489farms	13 1 695	(D)	664 2	(D)	(D) 3	(D)	(D)	(D)
number farms	903	(D)	(D) 1 (D)	(D) (D)	1 182	-	(D)	(D)
Cattle fattened on grain and concentrates			(5)					
soldfarms, 1987	54 68	59 94	65 67	33 43 594	16 23	60 56 542	21 45	44 59
number, 1987 1882 \$1,000, 1987 1982	1 159 1 441 566 678	1 391 1 313 671	67 2 046 8 587 1 102 4 434	286 233 118	641 868 447 372	668 250 238	514 440 178 148	44 59 461 743 223 367
1987 farma by numbar sold: 1 to 9 farms	678 26	486 25						
number 10 to 19farms	125 13	109 15	25 98 15	15 76 7	11 40 1	37 163 17	14 52 3	34 95 5 64 3 (D)
20 to 49number number	166 10 246	181 13 362	216 21 594	98 8 244	(D) 1 (D)	212 6 167	3 44 2 (D)	64 3 (D)
50 to 98farms number	3 (D)	362 4 (D)	2 (D)	3 176	(D) 2 (D)		(D) (D)	(D) (D)
100 to 199farms	-	1	1	-	-	_	-	1 (D)
number 200 to 499number	2 (D)	(D) 1 (D)	(D) - -	-	1 (D)	=	1 (D)	(D) - -
500 or more farms number			1 (D)	=			=	=

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	J							
łtem	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
SALES								
Dairy products sold	6 23 248 713	1 (D)	14 22 526 469	1 (D)	5 2 313 (D)	71 105 6 190 6 594	42 45 1 663 1 551	1 4 (D) 33
Cattle and calves soldferms, 19971982	486 521 14 583	70 61 499	292 348 3 590	14 18 175	156 185 2 281 1 781 670	606 668 14 195	599 627 10 984	185 155 1 951 2 029
1982. \$1,000, 1987 1987 farms by number sold: 1 to 9	13 399 5 568 4 295	330 180 87	3 655 1 306 1 192	95 (D) 25	670 499	14 950 5 426 5 039	10 326 3 491 2 992 276	665 551
10 to 19 number 10 to 49 rarms 20 to 49 farms	785 122 1 679 129	235 15 (D) 2	902 92 1 105 39	21 3 36 3	389 31 430 29 839	1 121 163 2 307 158	1 336 152 2 089 123	496 54 739 21 (D) 2 (D)
50 to 99number farms number_	3 969 54 3 390	(D)	1 111 5 (D)	118 - -	839 8 (D)	4 712 44 2 897	3 554 25 1 627	(D) 2 (D)
100 to 199	26 3 452 3 (D)	=	2 (D) - -	=	(D)	17 2 176 3 902	10 1 357 3 1 021	
500 or more	(D)	39	176	- 9	111	346 409	394 429	-
1992 number, 1997 1982 \$1,000, 1997 1992	307 5 007 4 544 1 465 1 070	39 33 200 130 58 26	178 1 429 1 223 354 279	12 133 38 43 8	120 929 856 219 178	5 163 5 695 1 328 1 098	5 002 4 524 1 033 908	129 112 1 052 880 290 163
1987 farms by number sold: 1 to 9	127 532 77	36 161 3	122 486 36	4	80 275 17	185 837 91	246 1 043 80	95 391 20 270 14 391
20 to 49	1 047 54 1 613 15 941	39 - - - -	463 17 (D) 1 (D)	(D) (D) (D)	232 13 (D) 1 (D)	1 264 53 1 459 12 915	1 043 55 1 371 8 544	14 391 - -
100 to 199farms	(D)	=	= =	=	Ξ	(D)	(D) 2	Ξ
number 500 or more	(D)	=	=	-	=	(D)	(D) -	-
Cattle sold	381 384 9 576 9 855 4 103 3 216	53 42 299 200 122 61	242 296 2 151 2 432 952 914	7 14 42 57 (D) 17	116 130 1 353 925 452 321	455 518 9 032 9 255 4 097 3 941	444 463 5 982 5 802 2 458 2 074	122 115 899 1 149 375 398
1997 farms by number sold: 1 to 9	162 665 80 1 072	43 146	174 717 47	(D)	78 262 17	204 872 111	276 1 050 92	88 358 27 329
20 to 49 number_ 14rms_ 50 to 99 farms_ number_ number_	1 072 84 2 468 34 2 120	(D) 2 (D)	612 19 (D)	(D)	235 13 356 8 500	1 537 101 3 146 29 1 910	1 206 53 1 626 14 893	7 212 - -
100 to 199farms number 200 to 499larms number	19 2 500 3 751	-	(D)	-	-	9 (D) 1 (D)	1 207	-
500 or more farms number_	=	=	-	=	-	-	-	=
Cettle fettened on grain and concentrates sold	29 51 501 799 278 308	17 19 56 66 24 23	39 72 326 495	1 3 (D) 11 (D) 3	23 36 229 151 89 51	68 85 1 461 1 771 779 884	74 74 980 893 479 329	21 30 224 208 103 83
1982_ 1 to 9	14 62 10	16 (D)	35 122	1 (D)	15	25 134	49	11 56 6 69 4
20 to 49	(D) 1 (D) 4 276	(D)	(D) 2 (D)		3 47 4 (D) 1 (D)	14 198 26 913 1 (D)	10 127 10 272 5 (D)	69 4 100
100 to 199 farms number 200 to 499 farms farms		-	1 (D)	-	-	(D) 2 (D)	1 (D)	5
number	5		-			=	=	=

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

SALES Dely productic sold	[For meening of abbreviations and symbols, see introductory text	1		_		Т			
Dairy products sold	ltern	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
Strong S	SALES								
Terms Terms Terms 120 3 15 127 100 62 244 100 10 10 10 10 10 10	1000	-	-	1 1 (D) (D)	97	191		81 4 996	3 4 (D) (D)
Section Sect	1982 number, 1987	478 136	6 8 39 39 (D)	15 25 56 101 14	481 6 280 6 074 1 886	952 1 024 35 758 34 143 14 044	262 290 9 147 10 058 3 312	744 810 18 278 17 133 6 111	163 182 3 693 4 375 1 252 1 306
So to 89	1 to 9 ferms_ 10 to 19 ferms_ 10 to 19 ferms_	32 125 9	3 6 3	15 56	227	301 1 401 254	62 295 65	244 1 293 199	70 396
500 or more number. - -	20 to 49	5	=	:	1 2 146	7 144	2 535 30	6 570 57	45 604 30 875 12 792
Calves sold	200 to 499	-	=	=	1 1	5 120 24 6 435 6	2 101 3 (D)	2 566 3 (D)	5 (D) 1 (D)
1	1982 number, 1987 1982 \$1,000, 1987	44 171 279 48	(D) 10	15 35 50	332 3 191 2 968 690	9 565 8 520	196	527 545 9 137 7 421 2 385	117 141 1 705 2 060 455 448
100 to 199	1987 farms by number sold: 1 to 9	24 73 4 (D)	3 9 2 (D)	14 35	205 934 101 1 274	276 1 234 171 2 288 121 3 374	72 328 47 609	217 1 049 160 2 109	66 276 29 364 14 434 7 7 (D)
Solid color	50 to 99	=	_		1 1	25 1 601	16 967 9	15 970	7 (D) 1 (D)
1 to 9	number 500 or morefarms number_	Ξ	=	=	=	=	-		=
1 to 9	number, 1987 1982 \$1,000, 1987 1982	216 199 88		19 21 51 6 17	345 3 089 3 106 1 195 1 031	26 193 25 623 11 725 10 132	4 732 5 561 2 021	565 9 141 9 712 3 726 3 608	116 137 1 988 2 315 797 858
100 to 199	1 to 9 farms. 10 to 19 number. 20 to 49 number. 50 to 99 farms.	52 3	-	-	620 30 885	1 234 141 1 848 133 3 844	352 30 411 33 1 005 17	1 065 97 1 340 107 3 221	72 354 20 259 18 508 3 229
Sold	100 to 199	-	=		3 347 - -	27 (D) 24 (D) 5	6 765 2 (D)	4 620 3	2 (D) 1 (D)
1987 farms by number sold: 1 to 9	soldfarms, 1987 1982 number, 1987	26 (D)	(D)	1 8 (D) 19 (D)	41 63 379 563 133 172	1 453 1 803 534	1 116 918 612	1 779 1 376 832	22 31 554 807 266 367
100 to 199 farms_ - - - 1 3 1	187 farms by number soid: 1 to 9	3 (D)	-	(D)	25 77 11 149 5	34 136 18 231 11 (D)	6 24 1 (D) 5 (D)	16 92 10 142 19 567	9 51 4 51 6 145 2 (D)
500 or more	100 to 189	-	=	-		(D)	3 377 1	(D)	(D)

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

The state of the s	,	1			}		I	
Item	McCrecken	McCreary	McLeen	Madison	Megoffin	Marion	Marshall	Martin
SALES								
Dairy products soldferms, 1987. 1982. \$1,000, 1987. 1982. \$1,000, 1987.	_ 1 11	1 (D)	4 5 (D) 273	15 20 803 1 075	1 (D)	122 156 8 190 8 633	1 (D) (D)	-
Cattle and calves soldfarms, 1987. 1982. number, 1987. 1982. \$1,000, 1987.	2 928 1 395	61 73 720 628 218	155 167 2 544 2 608 908	1 046 1 144 44 914 35 933 18 548 12 009	80 98 761 730 306	845 838 25 614 21 687 9 458 6 784	294 358 4 191 4 895 1 454 1 510	16 11 264 73 79 27
1987 farms by number sold: 1 to 9 farms.	76	177	854 68	284	216 55	200	144	27 12 82
10 to 19	- 616 - 39 - 1 081	152 19 211 3 (D)	327 35 481 44 1 225	1 414 256 3 488 271 8 154	241 13 161 11 (D)	1 073 231 3 149 287 8 751	727 81 1 072 58 1 640	82 - 3 (D) 1 (D)
50 to 99 farms_ number_	748	(D)	8 511	135 9 285	(D)	89 5 708	10 (D)	(D)
100 to 199	_ (D)	- - - -	- - - -	66 8 679 27 7 766 7 6 128	-	31 3 870 6 (D) 1 (D)	(D)	-
Calves sold	2 423	43 58 294 385 67 99	93 86 980 967 257 228	596 694 11 594 11 693 3 333 2 554	53 60 183 282 44 59	571 489 9 408 8 007 2 421 1 566	205 224 2 082 2 020 627	7 4 110 17 21 3
1 to 9 farms	_ 70	30			50	215	130	
10 to 19 farms. 20 to 49 ferms. 50 to 99 farms.	26 328 25	111 11 (D) 2 (D)	60 273 18 227 13 (D) 2 (D)	258 1 135 161 2 082 132 3 799 30	143 3 40 -	183 2 401 141 3 873	607 50 668 21 532	5 (D) 1 (D) - 1 (D)
number_ 100 to 199	_ (D)	-	(D)	2 012	-	30 (D)	(D)	(D)
200 to 499	_ (D)	-	-	1 349 5 1 217 -	-	(D) - - - -	(D) - - -	-
Cattle sold	- 121 - 168 - 1 518	34 38 426 243 151 78	127 135 1 564 1 641 652 626	792 826 33 320 24 240 15 215 9 455	55 74 578 448 262 157	592 617 16 206 13 680 7 036 5 217	221 269 2 109 2 875 827 1 040	16 10 154 56 59 24
1 to 9	. 72 - 284 - 26 - 343	26 130 3	76 322 24 341	288 1 192 168 2 204	38 174 5 58	214 974 141 1 876	152 624 38 481	13 73 1 (D) 2 (D)
20 to 49	- 19 552 3	35 3 (D) 2 (D)	24 702 3 199	167 5 100 85 5 856	11 (D) 1 (D)	157 4 835 50 3 122	481 29 (D) 2 (D)	(D) - -
100 to 199	<u> </u>	-		59 7 707 18 5 556 7 5 705	- - - - -	25 3 058 4 (D) 1 (D)	-	- - - -
Cattle fettened on grain and concentrates sold	- 30 - 551 327	4 10 8 36 3 11	29 50 339 721	85 103 2 786 2 448 1 271	16 16 143 91	87 88 2 911 2 543 1 544	37 58 297 489	5 6 24 20 10 10
\$1,000, 1987. 1987 farms by number sold: 1 to 9	- 163 - 16 - 74 - 5	4 8 -	153 302 15 66 6	31 117	51 32 10 57 5	1 161 22 91 17	125 185 29 118 4	5 24
20 to 49	- 62 - 4 - 148 - 2	-	6 70 8 203 -	21 259 15 438 11 762	5 (D) 1 (D) -	227 34 1 098 7 414	4 42 4 137	-
100 to 199	E ``É	-	-	5 (D) 2 (D)	:	6 (D) 1 (D)	-	-
number.	-	-	-	-	-	=	=	

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory ter	d]							
Item	Meson	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
SALES								
Dairy products soldfarms, 1987	160	.9	4	104	191	102	32	10
1982 \$1,000, 1987 1982	186 7 937 7 660	13 504 387	3 106 (D)	139 5 475 7 101	195 8 081 6 868	118 6 203 6 168	35 1 236 1 097	10 7 107 (D)
Cattle and calves soldfarms, 1987	570 581	520 577 12 755	130 127 2 087	771 870	677 647	752 808	485 534	243 258
number, 1987 1982	581 14 719 12 651 5 078 3 787	12 755 13 369	2 087 1 392	870 26 247 22 755	647 13 360 11 129	808 18 535 15 541 6 329 4 770	18 622 16 779 7 202 5 616	5 007
\$1,000, 1987 1982		13 369 4 768 4 529	1 392 712 388	22 755 9 817 7 165	11 129 4 143 2 875			1 384
1 to 9	146 765 168	210 1 099 121	58 304	218 1 158 213	288 1 464 195	260 1 353 172	107 528 113	114 520
10 to 19farms	2 291	1 677	38 495 26 705	2 896 218	2 638 139	2 261	1 596 164	698 54
50 to 99number farmsnumber	5 759 40 2 632	4 034 38 2 688	705 7 (D)	6 777 77 5 153	4 273 46 3 173	6 807 63 4 307	4 927 66 4 310	114 520 53 698 54 1 492 11 676
100 to 199 farms	19		1	24	8	22		
200 to 499 farms_	2 407	14 1 714 3	(D)	3 137 17	(D)	(D) 3	26 3 702 6	9 (D) 2 (D)
number_ 500 or morenumber_ number_	865	(D) 1 (D)	Ξ	4 482 4 2 644	1 (D)	(D) -	1 838 3 1 721	(U) - -
Calves soldfarms, 1987	371	336	87	492	535	592	297 300	151 167 1 695
1982 number, 1987 1982	6 112	359 4 957 5 529	91 870 640	505 7 686 7 811 1 994	489 7 341 6 393	577 9 845 7 266 2 618 1 433	6 433	1 695 1 608
\$1,000, 1987 1982 1987 farms by number sold:	1 293 817	1 390 1 327	640 234 142	1 994 1 517	1 538 979	7 266 2 618 1 433	4 910 1 773 1 185	1 608 456 386
1 to 9 farms	157 689	191 848	54 246	225 993	295 1 262	272 1 261	92 409	103 370
10 to 19 farmsnumber	102 1 334 97	68 969 68	20 271 13	135 1 827 105	118 1 527 98	145 1 876 141	92 1 266 87	22 296 23
50 to 99 farms_	2 661	1 960	353	2 843 24 1 526	2 894 21 1 306	3 930 26 1 754	2 415 19	103 370 22 296 23 612 2 (D)
number	439	409	-	1 526	1 306	1 /54	1 278	(D)
100 to 199farms number	989	(D)	=	(D)	352	1 024	(D)	1
number	=	(D)	=	(D)	Ξ.	=	(D)	(D)
Cattle soldfarms. 1987_	449	391	97	548	431	484	340	179
1982. number, 1987. 1982.	446 8 607 7 564	414 7 798 7 840 3 378	90 1 217 752 479	667 18 561 14 944 7 823	401 6 019 4 736 2 605	537 8 690 8 275	399 12 189 11 869	3 312 2 717
\$1,000, 1987 1982	3 786 2 970	3 378 3 202	479 246	18 561 14 944 7 823 5 648	6 019 4 736 2 605 1 896	537 8 690 8 275 3 711 3 337	11 869 5 429 4 431	179 187 3 312 2 717 1 464 997
1987 farms by number sold: 1 to 9 farms number	200	211	58 216	212	257 1 065	251 1 056	115 536	94 390
10 to 19 farms number_	122	909 72 949	25 337	941 117 1 548	101 1 344	105 1 449	59 807 100	94 390 39 520 30 856
20 to 49farms_ number_ 50 to 99farms_	92 2 739 2 4	69 2 106 28	10 337	142 4 260 38	1 669 1 13	93 2 618 20	2 846	856 9
number_	1 597	1 978	(D)	2 516	831	20 1 377	2 686	9 504
100 to 199 farmsnumber		1 082	(D)	19 2 436	3 (D)	(D)	17 2 568	(D)
200 to 499	. 657	774	<u> </u>	16 4 216 4	1 1	(D)	1 213	(D)
Humber 2	-	-	-	2 644	(D)	-	1 533	_
Cattle fattened on grain and concentrates soldfarms, 1987_ 1982_	63 74 1 316	47	14	66 75	39 47	47 69	21 43	33
number, 1987_ 1982_	1 316 1 394	86 1 377 2 732	152 13 60	66 75 1 864 1 362 797	533 744 218	1 074 978	414 1 599 185	33 24 466 189 223 78
\$1,000, 1987_ 1982_ 1987 farms by number sold:	1 394 632 643	751 1 468	4	498	218 337	497 465	185 588	
1 to 9 farms_ number_	22 81	22 96	9	19 92	19 83	23 93	9 45	20 61
10 to 19 farms_ number_ 20 to 49 farms_	_ 218	6 91	(D) 2 (D)	24 322 14	12 162 6	8 106 11	62 5	70
50 to 99 farms	515	14 472 2 (D)	(D)	14 444 3 198	(D) 2 (D)	322 3 (D)	5 137 3 170	20 61 5 70 5 171 3 164
100 to 189 farms_		2		5	- (0)	,		_
number_ 200 to 499 farms_	: :	(D)	=		=	(D)	=	=
number. 500 or morenumber. number.		(D)	-	(D)	=	(D)	=	Ξ
Hullion	1				-		٠	

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item									
		Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
SALES									
Dairy products sold	farms, 1987 1982	6 7	136 184	22 35	8	34 38	67 74	_	60 77 1 431
	\$1,000, 1987 1982	407 344	10 010 10 701	527 (D)	159 236	2 823 (D)	2 783 2 523	=	1 431 1 855
Cattle and calves sold	farms, 1987 1982	340 379	905 1 034	458 497	492	238 255	621 664	53 53	657 716
	number, 1987 1982	6 577 6 057 2 219	21 713 21 747 7 550 6 764	12 288 13 466 4 819 4 033	534 8 224 8 721 2 637 2 297	7 428 14 609	12 031 11 050 4 360 3 193	543 508	716 10 776 10 674 3 620 3 179
1987 ferms by number sold:	\$1,000, 1987 1982	2 219 1 611	7 550 6 764	4 819 4 033	2 637 2 297	2 862 5 261	4 360 3 193	170 137	3 620 3 179
1 to 9	number	136 663	292 1 427	137 731	208 1 080	88 422 51	199 1 130	29 122	311 1 662
10 to 19	number farms	100 1 328 80	264 3 614 249	129 1 764 135	1 080 160 2 105 100	685	212 2 930 176	20 250 3	1 662 186 2 533 122
50 to 99	number ferms	2 415 18	7 590 75	4 057 41 2 799	2 895	53 1 571 29	5 252 27	3 (D)	3 459
	number	1 233	4 712		963	2 036	1 870	(D)	2 130
100 to 199	number farms	(D)	20 2 499 4	14 (D)	8 (D)	1 826 3	849 -	=	5 (D)
500 or more	number ferms	(D)	(D)	(D)	(D)	888	_	Ξ	(D)
Calves sold	number farms, 1987	248	(D) 608	(D)	370	145	433	40	450
Odives soid	1982_ number, 1987_ 1982_	279 3 061 3 217	642 10 005 9 115 2 575 1 768	314 337 5 293 5 652 1 457	391	161 2 988 2 152	416 5 199	36 289 234 68	452 440 4 919 5 225 1 339
	1982 \$1,000, 1987 1982	3 217 800 665	9 115 2 575 1 768	5 652 1 457 1 110	4 684 4 586 1 224 917	2 152 830 385	4 766 1 401 969	234 68 44	5 225 1 339 1 096
1987 farms by number sold: 1 to 9	ferms	128	253	122	208	66	206	28	
10 to 19	number farms number	594 75 970	1 227 195 2 630	607 100 1 385	968 89 1 134	277 31 411	991 147 1 968	101 10 (D)	282 1 291 100 1 306
20 to 49	number	40 1 138	127 3 584	80 2 264	63 1 811	33 944	76 1 990	(D)	60 1 654 9
50 to 99	number	(D)	26 1 621	8 494	387	12 902	250	=	(D)
100 to 199	farms	1 (D)	6 (D)	4 543	3 384	(D)	_	-	1 (D)
200 to 499	number	-	(D)	=	-	(D)	-	=	
500 or more	number	Ξ.	Ξ	=	=	=	=	=	Ξ
Cattle sold	farms, 1987 1982	220 241	648 747	298 338	352 348	190 211	442 488	30 36 254 274	506 541 5 857 5 449 2 281 2 082
	number, 1987 1982 \$1,000, 1987 1982	220 241 3 516 2 840 1 420	747 11 708 12 632 4 975 4 996	338 6 995 7 814 3 362 2 923	348 3 540 4 135 1 413 1 381	211 4 440 12 457 2 032 4 876	488 6 832 6 284 2 960 2 224	254 274 102	5 857 5 449 2 281
1987 farms by number sold:		946				4 8/6		102 93	
1 to 9	number farms	132 586 45	328 1 330 145	134 562 69	252 962 52	94 425 40	225 994 115	23 85 5	334 1 356 101
20 to 49	number farms	591 27 810	1 845 125 3 662	911 62 1 836	699 35 893	504 29 843	1 551 77 2 248	(D) 1 (D)	1 313 54
50 to 99	farms number	12 846	38 2 350	1 524	11 (D)	19 1 357	19 1 300	(D)	1 313 54 1 575 14 962
100 to 199	farms number	2	9 1 129	8 (D)	2 (D)	6 (D)	6 739	-	,
200 to 499	number	(D) 2 (D)	(D)	(D)	1	(D)		=	(D) 1 (D)
500 or more	number		(D)	(D)	=	1	Ξ	=	
Cattle fattened on grain and concer	ntrates	32	69	33 38	57 78	24	27	3	37
	1982 number, 1987 1982	42 507 611 251	81 1 787 2 559	38 583 793	78 559 1 324	30 599 1 130	50 579 638	3 4 5	37 60 858 473 337 195
	\$1,000, 1987 1982	251 257	887 1 460	259 339	264 255	599 1 130 304 433	298 246	(D) 2 (D)	337 195
1987 farms by number sold: 1 to 9	farms number	17 77	36 121	14	38 158	15 60	9 40	3 5	
10 to 19	number	10 (D)	11	56 10 129	13 177	_	9	-	6 65
20 to 49	number	(D)	18 588 2	(D) 2	(D) 2	6 189	5 128 3	=	23 96 6 65 5 167 2 (D)
	number	233	(D)	(D)	(D)	(D)	(D)	-	(D)
100 to 199	number	Ξ	1 (D)	-	-	2 (D)	1 (D)		
500 or more	number farms	=	1	=	=	Ξ	-	=	(D)
	number	-	(D)	-	-	-	-	=	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory ter	d]	1						
Item	Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russell
SALES								
Dairy products soldtarms, 19871982	: =	=	2	190 212	29 42	51 57	2 6	109 121
\$1,000, 1987_ 1982	=	=	(D) (D)	212 8 532 7 521	42 846 598	1 853 1 625	(D) 168	121 5 401 5 172
Cattle and calves soldlarms, 19871982	17 14 80	17 25 181	114 114 1 719	1 565 1 649	186 213 2 668	492 525	192 207	640 706 15 763
number, 1987 1982 \$1,000, 1987	124 24 46	181 143 55 42	1 719 1 262 570 371	1 649 33 470 28 144 10 333 7 826	3 102 835	525 8 519 8 047 2 838 2 126	207 2 639 2 557 898	15 763 12 658 5 288 3 294
1987 farms by number sold: 1 10 9 farms.			61 287		906 89 504	220	1 070 85 420	
10 to 19number_ farmsnumber_	15 (D) 2 (D)	8 24 5 73	287 21 288	600 3 031 454 6 193	504 54 728 37	1 105 131 1 725	420 68 929	245 1 200 161 2 190 167
20 to 49 farms number_		4 84	28 835	6 193 383 11 305	1 016	116 3 280	32 833	4 900
50 to 99 farms_ number_	=	=	309	96 6 279	5 (D)	18 1 172	457	41 2 598
100 to 199 farmsnumber	: =	_	=	24 3 227	1 (D)	6 (D)	=	18 2 424
200 to 499 farms	=	=	=	(D) 2 (D)	=	(D)	=	(D)
number	-	-	-		-	-	-	(D)
Calves soldfarms, 1987	10 10 (D)	12 12 99 34 26	78 72 865	1 191 1 208 18 538	142 129 1 379	354 371 4 183	134 141 1 501	452 519 7 068
number, 1987 1982 \$1,000, 1987 1982	10 (D) 43 10	34 26	865 615 221	18 538 14 947 4 385 2 981	129 1 379 1 146 327	4 183 4 433 1 085	1 022 419	7 068 6 907 1 722
1987 farms by number sold: 1 to 9 tarms	9	8	158	601	262 90	923	216	1 264
10 to 19 number farms number_	20 1 (D)	28 6 71	48 203 14 179	2 685 315 4 161	466 36 453	959 84 1 058	319 47 610	211 961 119 1 555 103 2 816
20 to 49 tarms number	-	= 7	16 483	228 6 295 30	15 (D)	52 1 464	17 (D)	103 2 816
50 to 99 farms_ number_	: :	Ξ	=	1 910	(D)	(D)	(D)	14 886
100 to 199 tarmsnumber	: :	=	-	12 1 477	=	1 (D)	:	3 (D) 2 (D)
200 to 499	:	_	=	(D)	=	(D)	=	(D)
500 or more farms number_	=	-	-	(D)	=]	_	=
Cattle soldfarms, 1987	12 10 (D) 81	12 23	80 91	988 1 029	115 158	347 342	116 149	400 449
number, 1987 1982 \$1,000, 1987 1982	(D) 81 14	12 23 82 109 29 34	854 647 349 213	14 932 13 197 5 948 4 844	1 289 1 956 509	4 336 3 614 1 753	149 1 138 1 535 479	400 449 8 695 5 751 3 566
1987 farms by number sold: 1 to 9 farms		9	57		644	1 203	854	2 030
number_ 10 to 19 farms_	11 34	44 3 38	245	208	245 30 378	834 76 983	338 27 352	212 855 75 997 74 2 084 20 1 236
number_ 20 to 49number_ number_	1	38	143 10 259	4 989	14 389	983 44 1 198	10 249	74 2 084
50 to 99tarms_ number_	=	:	3 207	38 2 542	(D)	10 665	199	1 236
100 to 199 farmsnumber_	: :	-	-	11 (D)	1 (D)	5 656		13 1 715 5 (D)
200 to 499	: -	Ξ	=	(D)	-	=	=	(D)
number	:	-	1	(D)	-	=	=	(D)
Cattle fattened on grain and concentrates sold farms, 1987 1982	. 3	2 7	13	102	3 9	41 30	33 23	41
number, 1987	. 10	(D) 26 (D) 10	13 15 126 120 57 45	165 2 133 2 809	5 83	609 399 249	315 220 131	41 48 772 413 333 132
1982 \$1,000, 1987 1982 1987 farms by number sold:	5	(D)	57 45	962 1 064	1 27	249 140	87	333 132
1 to 9 farmsnumber.		(D)	9 39	47 215	3 5	20 98	23 97	17 58 11 148 10 249
10 to 19 larms_ number_ 20 to 49 ferms_	. -	(D)	(D)	24 302 20	-	9 120 11	6 90 4	11 148 10
number_ 50 to 99sumber_ number_	-	3	(D)	572 7 444	=	(D)	128	249 1 (D)
100 to 199 ferms_	_	_				1	_	(D)
number_ 200 to 499number_ number_	: :	-		(D) 1 (D)	=	(D)	=	(D)
500 or morefarms_ number_		=		(D) -		=	=	-
						-		

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introducto	ry text]						1	
Item	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
SALES								
Dairy products soldfarms, 15	987 10 982 12 987 322 982 544	223 296 14 181 16 497	32 52 2 398 3 119	113 166 6 049 6 610	73 100 4 491 5 830	41 55 4 134 3 336	6 6 332 199	26 35 736 839
Cattle and calves soldfarms, 10 number, 10 \$1,000, 11	082 672 087 21 799 082 19 802 087 9 174	914 984 25 557 21 561 9 274	299 312 7 006 6 147 2 559	409 430 8 570 8 140 2 920 2 251	655 745 23 456 22 644 9 137 7 775	307 289 10 144 9 549 3 682 3 156	259 272 8 049 10 007 2 882 2 930	322 340 4 580 3 730 1 480 967
1987 farms by number sold: 1 to 9	ms 189 ber 990 ms 157	6 392 280 1 434 237 3 337 275 8 045 8 5 5 7 732	1 871 116 627 83 1 144 72 1 983 19	145 766 105 1 463 124 3 754 29 1 909	219 1 128 1 175 2 412 175 5 179 54 3 553	3 156 93 462 69 942 95 2 783 3 3 2 191	58 339 60 887 93 2 746 35 2 292	149 762 110 1 445 51 1 397 9 615
100 to 199far num 200 to 499far	ms 37 ber 4 632 ms 8 ber (D) ms 2	27 3 515 8 (D) 2 (D)	6 840 2 (D) 1 (D)	6 678 - - - -	15 1 832 10 2 802 3 6 550	11 1 453 5 (D) 1 (D)	11 (D) 2 (D)	3 361 - -
\$1,000, 19	982 331 987 5 908	586 613 9 271 8 966 1 894 1 454	196 222 2 673 2 934 664 537	290 289 3 853 4 056 890 713	397 455 5 995 6 719 1 375 1 425	205 212 4 151 3 943 1 086 820	189 184 3 291 4 082 949 863	209 216 2 233 1 870 534 345
1987 farms by number solot: far 1 to 9 far 1 to 19 far 10 to 19 far 20 to 49 far 5 to 99 far	ms 171 ber 797 ms 88 ber 1 152 ms 2 130 ms 177 ber 1 065	262 1 129 166 2 212 126 3 479 26 1 626	107 522 49 630 29 810 10 (D)	148 719 77 1 024 58 1 591 5 (D)	195 873 107 1 429 78 2 225 13 864	103 478 36 480 56 1 695 5336	75 358 60 813 43 1 227 9 (D)	128 613 54 688 21 544 6 388
100 to 199fa num 200 to 499fa 500 or more fall	ms 2 ber (D) ms 2 ber (D) ms	5 (D) 1 (D) -	1 (D) - - -	2 (D) - - -	3 (D) 1 (D) -	4 (D) - - 1 (D)	1 (D) 1 (D) -	:
number, 1: 1: \$1,000, 1:	982 534 987 15 891	737 789 16 286 12 615 7 379 4 938	211 222 4 333 3 213 1 895 1 334	315 322 4 717 4 084 2 030 1 538	499 564 17 461 15 925 7 762 6 351	211 199 5 993 5 606 2 598 2 336	206 192 4 758 5 925 1 933 2 067	223 238 2 347 1 860 946 623
10 to 19	ms 220 ber 989 ms 95 ber 1 266 ms 121 ber 3 684 ms 588 ber 3 675	324 1 442 188 2 456 158 4 576 457 3 030	119 606 46 633 34 1 016 3 219	161 696 66 886 70 2 000 17 (D)	222 960 139 1 888 83 2 504 31 1 933	78 409 56 787 48 1 474 17 1 079	84 356 45 637 50 1 428 17 1 086	145 634 49 634 23 546 4 (D)
200 to 499 fa num 500 or more fa	rms_ 26 ber_ 3 284 rms_ 6 ber_ (D) rms_ 2 ber_ (D)	15 1 958 5 (D) 2 (D)	6 769 3 1 090 -	(D) - - - -	14 1 667 7 1 959 3 6 550	5 661 5 1 583 - -	9 (D) 1 (D) -	(D) - - - -
number, 1 1 \$1,000, 1	982	77 92 1 662 1 535 832 636	28 27 907 720 453 356	24 29 354 361 161 127	68 95 2 534 2 290 1 220 989	27 43 1 468 1 856 752 986	22 40 706 1 072 350 481	25 36 164 219 70 91
10 to 19	rms 17 lber 61 rms 6 lber 77 rms 13 lber 490 rms 13 lber 782	19 506	15 61 7 95 3 96 1 (D)	12 45 7 (D) 2 (D) 3 163	29 93 15 204 14 411 6 336	8 38 6 82 5 192 4 (D)	9 38 4 53 2 (D) 6 399	16 45 7 (D) 2 (D) -
200 to 499fe nun 500 or morefe	rms 7 ther (D) rms ther ther 1 ther (D)	=	1 (D) 1 (D)	-	1 (D) 2 (D) 1 (D)	1 (D) 3 786 - -	1 (D) - - -	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

(For meaning of abbreviations and symbo	no, see indoddciory text]								
Item		Union	Warren	Washington	Weyne	Webster	Whitley	Wolfe	Woodford
SALES									
Dairy products sold	farms, 1987 1982	=	85 95	160 183	37 47	1	6 8	1 3	2
	\$1,000, 1987 1982	-	5 800 3 992	6 854 7 535	1 540 2 001	(D) (D)	281 331	(D)	(D)
Cattle and calves sold	farms, 1987 1982	262 263	1 231 1 283	879	571 595	210 252	224 265	104 121	385
	number, 1987 1982	13 548 14 770 6 580	25 952 27 805	881 23 283 21 213 7 808 6 324	13 339 12 112 4 817	5 129 5 757 2 049	3 296 2 808 1 038	1 054 1 178 359	433 20 764 20 401 9 003 7 403
1987 farms by number sold:	\$1,000, 1987 1982	6 580 6 601	9 475 8 564	7 808 6 324	4 817 3 552	1 6//	769	359 345	
1 to 9	numberfarms	47 267 64	479 2 479 333	253 1 468 237	214 998 149	72 360 58	115 541 57	63 272 29	68 368 85
20 to 49	number farms	883	4 520 304	3 318 283	2 074	782 60 1 815	779	380 10 (D)	1 280 124 3 747 50
50 to 99	number farms number	2 433 40 2 731	9 049 88 5 701	8 395 78 4 915	5 010 23 1 501	1 815 15 979	1 169 11 (D)	(D) 1 (D)	3 747 50 3 26 7
100 to 199	farms	20	21	18	9	4	1	1	
200 to 499	number farms number	2 642 10 (D)	2 673 5 (D)	2 259 10 2 928	1 192 6 (D)	(D)	(D) -	(D) -	30 4 268 14 4 283
500 or more	farms number	(D) (D)	(D) (D)	2 526	(D) (D)	1 (D)	=	Ξ	3 540
Calves sold	farms, 1987 1982	121 122	894 888	600 613	394 422	134 174	155	80 87	200
	number, 1987 1982	2 678 2 743 796	12 375 11 862 3 464 2 561	9 872 8 960 2 428 1 718	422 5 165 5 508	2 687 2 995	179 1 577 1 183	87 655 644	224 4 165 4 933
1987 farms by number sold:	\$1,000, 1987 1982	796 663	3 464 2 561	2 428 1 718	1 381 1 150	910 650	425 246	193 156	1 250 1 163
1 to 9	number_	52 282 26	453 2 019 244	253 1 266 175	210 864 105	72 303 29	106 458 25	59 246 19	71 360 65 687 44 1 330
20 to 49	number farms	339	3 235 159 4 343	2 349 150 4 207	1 402	406 [331	(D)	687 44
50 to 99	number farms number	956 9 636	4 343 32 2 024	4 207 16 923	1 783 7 460	24 716 7 (D)	561 4 227	1 (D)	1 330 17 1 068
100 to 199	farms	2	6	3	2	, ,	_	1	
200 to 499	number farms	(D) 1	754 -	315	(D) 1	(D)	Ξ.	(D)	500
500 or more	number farms number	(D) - -	Ξ	812 - -	(D)	1 (D)	Ξ	=	
Cattle sold	farms, 1987 1982	225 213	843 902	594 595	364	155 187	177	58	308
	number, 1987 1982	10 870 12 027 5 784 5 938	13 577 15 943 6 011	13 411 12 253 5 380 4 606	364 8 174 6 604	2 442 2 762	202 1 719 1 625	83 399 534	308 336 16 599 15 468 7 753 8 240
1987 farms by number sold:	\$1,000, 1987 1982	5 784 5 938	6 011 6 003	5 380 4 606	3 437 2 402	1 139 1 026	613 523	166 190	
1 to 9	number_	70 332	466 1 887	259 1 138 137	182 728 94	81 326 32	119 441 37	41 152 14	81 463
10 to 19	number farms	34 479 68	165 2 175 157	1 849	1 283	32 430 34 1 014	493	182	817 76
50 to 99	number farms	2 065 29 2 004	4 547 42 2 695	126 3 828 55 3 545	82 2 438 15	1 014 6 (D)	18 543 2 (D)	65	81 463 62 817 76 2 270 37 2 403
100 to 199	number	13	9	11	966	2	1		2 400
200 to 499	number farms	1 768	1 173	1 440	627 5 (D)	(D)	(D)	Ξ	22 3 038 14 4 254
500 or more	number farms number	(D) 2 (D)	(D) 1 (D)	1 611	(D) 1 (D)	=	Ξ	=	3 356
Cattle fattened on grain and concent	trates					40	20		0.0
sold	1987 1982 number, 1987	82 81 6 014	87 113 1 196 2 187	56 60 1 682	49 69 2 152	42 55 752	29 39 172	6 17 19 77 13 27	25 50 1 708
	\$1,000, 1987 1982	7 404 3 653 4 217	1 196 2 187 576 996	1 646 736 810	1 209 1 097 464	965 410 432	364 76 118	77 13	1 963 812 828
1987 farms by number sold: 1 to 9	farms		51	20 60	18 89	12 38	23 76	6	
10 to 18	number farms number	18 78 22 297	183 14 188	12	89 14 194 12	19	76 5 (D)	19	26 26 (D) 1 (D)
20 to 49	number	18 552	18 547	163 11 350	12 373	8 212	(D) (D)	-	(D
50 to 99	number_	563	278	10 725	(D)	3 244	Ē	Ξ	59C
100 to 199	farms number	1 060	=	3 384	(D)	-	-	=	(D) 805
200 to 498	number	(D)	=	_	(D)	=	=	-	808
000 OF 111010	number	(D)		1	(D)	-	-	-	-

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982

[For meening of abbreviations and symbols, see introductory to	ext	1					
Item	Kentucky	Adair	Allen	Anderson	Ballerd	Barren	Bath
INVENTORY							
Hogs and pigs ferms, 1987_	8 242	139 183	152 195	37 57	46 55	166	54
1982_ number, 1982_ 1982_	8 242 11 436 838 452 869 727	5 976 5 900	25 000 19 453	717 1 062	15 450 13 730	246 9 320 11 895	54 69 2 109 1 953
Ferms by inventory: 1 to 24 farms, 1987_	4 358	89	58 109	27 49		109	
1982_ number, 1987_ 1982	37 348	132 876	527	133 (D)	14 22 156 210	158 952 1 181	313 429
25 to 49 farms, 1987_ 1982_	1 224	1 069 20 21 690	33 37 1 164	133 (D) 5	3	28 40	10 13
number, 1987_ 1982_	42 638 51 154	753	1 254	155 (D)	80 150	980 1 336	332 (D)
50 to 99farms, 1987_ 1982_	1 014	12 15 781	34 21 2 276	5 3 429	7 6 (D) 436	17 28 1 075	3 2 247
number, 1987. 1982. 100 to 199 ferms, 1987.	70 025 83 546 707	1 004	1 355	250	436 5	1 869	(D) 7
1982_ number, 1987_	93 150	13 10 1 914	11 12 1 615	3	5 5 (D) 653	9 455	33 50 313 4299 10 13 332 (D) 3 2 247 (D) 7 7 3 (C) (C)
1982_ 200 to 499 farms, 1987_	_ 106 346 i _ 583 _ 553	(D) 4 3	(D) 12 12	370	653 5	1 090	(D) 1
1982_ number, 1987_ 1982_	169 054	3 (D) 722	12 2 998 3 506	=	8 1 295 2 594	1 294 1 538	(D)
500 to 999 ferms, 1982_ 1982_	163 254 218 231	1 2	2	-	6 5	2	1
number, 1987_ 1982_		1 2 (D) (D)	(D) (D)	-	3 791 3 447	(D) (D)	(D)
1,000 or more farms, 1987_ 1982_	143	-	2 3	-	6 5	1 2	-
number, 1987_ 1982_	280 869 257 579	-	(D) 10 000	-	8 975 6 240	(D) (D)	1
Hogs and pigs used or to be used for breeding farms, 1987_ 1982_	6 084 7 759 134 381	112 137	125 147	22 32	40 42	133 169	38 41 392 268
number, 1987_ 1982	134 381 117 851	1 424 1 102	5 449 2 688	201 249	2 054 1 541	1 786 1 464	
1987 farms by inventory: 1 to 24	4 892	96 13 3	101 16	19 2 1	22 5	121 9	35 2 1
25 to 49	631 340 221	3	5	1 -	6 7	1 2	1
number. Other hogs and pigs farms, 1987_	221 52 740 7 311	111 153	3 770 136 168	30 47	1 222 40 52	(D) 141 213	49
1982_ number, 1987_ 1982_	7 311 10 222 704 071 751 876	4 552 4 798	19 551 16 765	516 813	13 396 12 189	7 534 10 431	49 66 1 717 1 685
LITTERS							
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms, 1987.	6 382	119	400	24	40	126	20
Dec. 1 of preceding year and Nov. 30 farms, 1982_ 1982_ number, 1987_	- 8 194 182 200	146 1 646	129 154 7 977	24 35 140 238	43 3 132	136 175 2 442	39 41 450 315
1992 Dec. 1 of preceding year and May 31 farms, 1987_	163 173	1 467	4 282		2 419	1 884	315 36
1982_ number, 1987_	- 7 082 90 951	108 122 834	123 138 4 042	32 53	37 37 1 545	152 1 234 993	34 228
June 1 and Nov. 30 farms, 1982_ 1982_	- 82 203 5 443	834 765 92 101	2 145 112 121	16 32 53 125 19 26 87	1 183 38	117	36 34 228 162 34 27 222 153
number, 1987. 1982.	_ 91 249	812 702	3 935 2 137	87 113	36 1 587 1 236	1 208 891	222 153
SALES							
Hogs end pigs sold farms, 1987_	- 7 602 9 869	130 156	150 181	23 39	47 54	156	43
1982. number, 1987. 1982. \$1,000, 1987.	1 497 306	12 342 9 535 987	52 321 35 459 € 348 3 051	1 230 1 981 85	25 833 20 684 2 899 2 411	156 219 19 231 17 598 1 452 1 666	43 52 3 768 2 701 328 295
1982.	- 146 641 - 142 068	987 697	€ 348 3 051	85 118	2 899 2 411	1 452 1 666	328 295
1987 ferms by number sold: 1 to 24 ferms_number.	2 248 24 610	41	32 415	8 103	7 83	44 448	10 92
25 to 49 ferms_ number_	1 415	445 23 763 18	29 1 073 38	7 226	8 301	41 1 446	10 92 10 328 14 (D) 2 (D)
50 to 99 ferms. 100 to 199 ferms.	49 447 1 367 94 346 1 069	1 268	38 2 796 20	334	334	2 335 22	(D)
number.	145 917	33 4 533	2 638 23	(D)	578 9	2 889	
number. 500 to 696 farms.	261 979	13 (D) 2 (D)	6 562 3	(D)	2 621	10 (D)	2 106
1,000 or more	220 186		1 671	=	2 373 11	(D)	
number. Feeder pigs sold terms, 1987.		- 62	37 166 58	7 23	19 543 16	9 021 72 86	
1982. number, 1987. 1982.	2 788 3 391 377 553 331 651	77 5 946 6 134	83 8 645 13 745	23 565 1 478	11 2 542 1 116	10 685	1 155 398
\$1,000, 1987. 1982.	15 888 15 106	242	13 745 380 641 128	18 62	1 116 120 46 38	507	39 18
Hogs end pige other than feeder pigs sold ferms, 1987. 1982.	6 402	93	142	565 1 478 18 62 19 27 665 503	40	116 180 8 546	31 46 2 613
number, 1987 1982 \$1,000, 1987.	1 058 877	6 396 3 401 744 439	43 676 21 714 5 968 2 410	503 67	23 291 19 568 2 780 2 366	11 940 945	18 12 1 155 398 39 18 31 46 2 613 2 303 289 277
1982.	126 962	439	2 410	67 56	2 366	1 424	277

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text	1]						
Item	Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
INVENTORY							
Hogs and pigs farms, 1987	4	45	74	10	28	27	44
1982 number, 1987 1982	14 330 747	45 72 1 923 2 581	99 11 274 10 828	9 59 67	72 2 759 3 629	30 993 628	44 83 541 877
Farms by inventory: 1 to 24 farms, 1987	1	27	29	10	16	15	
1962 number, 1987	11 (D) 56	48 138	40 330 367	8 59 (D)	42 171 299	27 66 142 7	76 232
1982 25 to 49 farms, 1987_ 1982	56	380 6 9	367 10 16	(D) - 1	299 3	142	416 4
number, 1987 1982	(D)	201 317	370 586	(D)	104 456	(D)	99
50 to 99 farms, 1987 1982	-	4 8	14 14 949	Ξ	3 7	3 2	1 2
number, 1987 1982 100 to 199 farms, 1987	- 2 1	246 578	949 933	=	210 490	201 (D)	38 76 232 416 4 5(D) (O) 1 2 (O) (D) 1 - (O)
100 to 199farms, 1987 1982 number, 1987	(D) (D)	6 5 (D)	8 669	-	(D) (D)	(D)	(D)
1982 200 to 499 farms, 1987	_	(D) (D)	1 155	-	(D) 2	1	
1982 number, 1987	2	2 (D) (D)	10 18 2 849 5 138	=	(D)	(D) (D)	:
1982_ 500 to 999	(D)	(D)	6	=	1 196	(0)	=
number, 1987 1982	-	-	(D)	Ξ.	(D)] =	-
1,000 or more farms, 1987 1982 number, 1987	:	:	1	:	1	-	:
1982	:	-	(B)	Ξ.	(D)	- :	
Hogs and pigs used or to be used for braeding farms, 1987	4 8	27 44	63 76	7 3	23 49	16	27 34
number, 1987 1982	(D) 141	27 44 222 292	63 76 1 798 1 624	7 3 25 13	49 379 407	16 12 168 64	27 34 125 137
1987 farms by inventory: 1 to 24	1 2	24 3	42 10	7	19	12 4	27
50 to 99 farms	2 1 -	-	7 4	-	1	-	-
number	3 12	38 65	605 68 88	- 8 9	(D)	22 28	27 40 78 416 540
1982 number, 1987 1982	(D) 606	1 701 2 289	9 476 9 204	34 54	62 2 380 3 222	825 564	416 540
LITTERS							
Litters of pigs farrowed between— Dec. 1 of preceding year end Nov. 30 farms, 1987				_			
Dec. 1 of preceding year end Nov. 30 farms, 1987 1982 number, 1987	9 (D)	27 52 273	68 80 2 531	7 3 21	24 54 576 476	16 13 179 94	27 35 120 120
Dec. 1 of preceding year and May 31 farms, 1987	(D) 167	385	2 531 1 909 63	9		94	120
1982 number, 1987	4 9 82	27 43 159	70 1 282	6 1 9	21 44 291	15 11 90 50 15 9 89	21 30 53 65 24 26 67 55
1982_ June 1 and Nov. 30 farms, 1987 1982	85 3 6	204 21	933 54 65	(D) 5 3	239 19 38	50 15	65 24
number, 1987 1982 1982	(D) 82	204 21 33 114 181	1 249 976	12 (D)	285 237	89 44	67 55
SALES				1			
Hogs end pigs sold ferms, 1987	3	39	74 95	6	27	17	26
1982 number, 1987 1982	3 8 (D) 1 129 102	67 3 362 5 253 357	18 914 17 754 1 804 1 919	116 75 9 8	27 57 4 430 4 280	18 1 183 750	26 38 759 599 80 68
\$1,000, 1987 1982	102 70	357 551	1 804 1 919	9	419 446	750 132 79	80 68
1987 farms by number sold:	_	12 83	21 234	3 23	9 124	6 35	15 176
25 to 49 farms	_	5 145 10	(D)	23 3 93	5 187	6 249	15 176 6 200
50 to 99 farms number	-	670	(D)	-	359 359	- 2	5 383
100 to 199farms number 200 to 499farms	(D)	11 (D)	1 994 13	-	(D)	(D)	-
number 500 to 999 farms	- 2	1	4 382	=	1 010	(D)	=
1,000 or more farms	(D)	(D)	5 754 3	1 -	(D)	=	
Feeder nice sold forms 1987	1	10	5 900 22	- 2	(D)	3	2
1982 number, 1987 1982	(D)	18 463 772	35 3 620 3 214	(D)	13 1 708 528	1 156 (D)	(D)
\$1,000, 1987 1982	0000	15 33	148 165	(D)	67 23 20 54	(D) 4 (D)	(D) 6
Hoga and pigs other than feader pigs sold farms, 1987 1982	3 7	10 18 463 773 15 33 38 63 2 899 4 480	65 81	6 8	20 54	(D) 16 18 1 027	24 30
number, 1987 1982 \$1,000, 1987	(D) (D) (D) (D)	342	15 294 14 540 1 656 1 755	(D) 75 (D) 8	2 722 3 752 352	1 027 (D) 128 (D)	(D) 447 (D)
1982 \$1,000, 1987 1982	(6)	518	1 755	8	424	(D)	62

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory fex	t]						
Item	Breckinnidge	Bullitt	Butler	Caidwall	Calloway	Campbell	Carlisle
INVENTORY							
Hogs and pigs farms, 19871982	258 294	62 103	148 154	76 104	67 82	28 48	71 69 13 140
number, 1987 1982	37 057 37 931	4 555 5 724	15 517 14 317	26 949 19 396	8 519 9 561	744 1 078	13 140 8 842
Farms by invantory: 1 to 24 farms, 1987	98	31 51		25	27	20	
1982 number, 1987 1982	128 861	289	61 79 619 791	44 257 445	49 240 331	39 136 243	19 15 246 171 12 13 430 414
25 to 49 farms, 1987 1982	1 047 50 36 1 871	316 11 24 416	28	14 13 466	8 9	3 3	12
number, 1987 1982	1 238	890	1 080 970	466 510	297 294	108 (D)	430 414
50 to 99 farms, 1987 1982	31 56	11 17	29 18	9 16	16 8	4 2	10 17 706 1 185 1 187 1 377 2 068
number, 1987 1982 100 to 199 farms, 1987.	2 144 3 794 32	747 1 184 3	2 027 1 199	694 1 172	1 082 613 7	(D) (D)	1 185
1987number. 1987	32 4 767	5 300 552	11 1 219	11 12 1 479	760	3	1 377
1982 200 to 499 farms, 1987	4 306		1 285	1 698	500	(D)	2 068
1982 number, 1987	28 24 (D)	3 3 938	12 10 3 256	10 (D) 3 081	6 1 524 1 635	(D) (D)	2 877 1 081
1982_ 500 to 999 farms, 1987	6 560 14 10	808	3 359 5	3 081	1 635	(D)	1 081
1982_ number, 1987_ 1982_	(D) 6 709	3 1 865 1 974	3 004 (D)	(D) 4 473	(D) 2 040	-	4 304 (D)
1,000 or more farms, 1987 1982	5 8	-	4 2	7 3	2	-	3
number, 1987 1982	8 814 14 277	-	4 312 (D)	20 122 8 017	(D) 4 148		3 200 (D)
Hogs and pigs used or to be used for	199	51 73 650	123	65	46 54	16 21 84	65
1982 number, 1987 1982	237 5 056 4 606	650 844	119 2 431 1 996	83 3 494 2 310	921 1 161	84 89	65 56 1 913 1 121
1987 farms by invantory:	142	46	98	43	38	16	
1 to 24 25 to 49 50 to 99	28 17	2 2	14 6	8 5	4 3		13
100 or morefarmsnumber	12 1 845 241 266	(D) 56	719 129	2 490 72	(D) 62	25	455
Other hogs and pigs farms, 1987 1982 number, 1987	266 32 001	95 3 905 4 880	133 13 086 12 321	92 23 455 17 086	70 7 598	25 47 660	45 45 65 61 11 227 7 721
1982	33 325	4 880	12 321	17 086	8 400	989	7 721
LITTERS							
Littars of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms, 1887 1982	213	51	125 125	68 87	47 56	16 24	69 56 2 832
number, 1987 1982	249 7 510 6 845	73 882 1 125	3 467 2 775	5 982 3 839	1 525 1 564	118 141	
Dec. 1 of preceding year and May 31 farms, 1987 1982_	193	43 67	112	64 78	42 51	15 24 63 93	6:
number, 1987 1982	3 758 3 422	440 599	1 784 1 402	3 195	732	63 93	1 312 805
June 1 and Nov. 30	188 209 3 752	42 54 442 526	104 97 1 683	1 877 61 74 2 787 1 962	44 41 793	11 14 55	6 55 1 312 800 66 55 1 520 853
number, 1987 1982	3 752 3 423	526	1 373	1 962	857	48	853
SALES							
Hoga and pigs sold farms, 1987	249 289	65 93	142 161	81 100	66 68	25 38	74 69 21 080 13 651 2 204 1 415
	289 63 211 53 998 6 247	5 953 8 314 689	27 657 20 949 2 558 2 220	37 275 34 823 3 850	18 967 16 700 1 928	1 515 1 689	21 080 13 651 2 202
\$1,000, 1987_ 1982_ 1982_	6 247 5 644	842	2 220	3 989	1 794	144 170	
1 to 24 farmsnumber	55 629	32 314	33 418	13 145	12 107	13 105 3	10 191 15 527 12 835
25 to 49 farmsnumber	1 803	8 301	893	16 575	392 10	91	527
50 to 99farms_ number	40 2 711 33	13 826 5	35 2 371 18	16 1 129 12	695 18	(D)	835
number	4 427	733	2 376	1 613	2 544	(D)	1 586
200 to 499farms number	9 502 19	1 297	5 355	(D)	2 732	925	4 15
1,000 or morefarms	12 445 19	2 482	4 669 8	(D)	2 050	-	4 500
number Feeder pigs sold farms, 1987	31 694 92 85	23 27	11 575 60 53	26 841 25	10 447 23	6 7	9 290
1982 number, 1987	15 377	27 1 059	53 8 418 5 005	30	21 4 810 3 276		16 14 2 207 1 850
1982 \$1,000, 1987 1982	10 362 675 462	1 623 39 76	5 005 331 239	2 559 93 129 72	204	10	1 85 91
Hogs and pigs other than feeder pigs sold farms, 1982 1982	217	1 059 1 623 39 76 58 79	123 142	72 72 86 34 863	54 61	24	70
number, 1987	47 834 43 636	6 691		34 863 32 264	14 157 13 424 1 724 1 627	355 404 10 14 24 36 1 160 1 285 134	2 207 1 850 96 83 70 18 873 11 801 2 106
\$1,000, 1987 1982	5 572 5 182	650 768	15 944 2 227 1 981	32 264 3 757 3 860	1 724 1 627	134 156	1 331

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text]				r -			
item	Carroll	Carter	Cesey	Christian	Clerk	Clay	Clinton
INVENTORY							
Hogs end pigs farms, 1967 1982 number, 1987	26 36 817	60 75 773 446	157 229 8 678	129 175 20 773	51 72 5 038 5 743	47 88 1 537	127 158 5 486
Ferms by inventory:	686		8 678 6 552	20 773 28 341		1 537 1 893	6 869
1982	22 22	49 71 257 (U)	102 184	46 78	33 52	35 70 319	74 106 657
number, 1987 1982 25 to 49 farms, 1987	184 164	(L) 6	724 1 306 25	455 779 21	252 451 8	416	841
1982 number, 1987	12 (D) (D)	170	25 887	30 692	8 255	10 238	26 23 871 800
50 to 99 tarms, 1987	(D) 2	(D) 4	868 16	1 111	258 3	311 3 5	16
1982 number, 1982 1982	(D) (D)	3 (D) 170	10 1 206 697	18 1 368 1 184	5 233 315	(D) 360	16 13 1 075 902 5
100 to 199 ferms, 1987 1982	-	1	8 4	14	3 3	2	5 9
number, 1987 1982	_	(D)	1 049 525	1 790 1 999	399 (D)	(D)	/50 (D)
200 to 499 farms, 1987 1982	1	:	4 3	11	3 1	1	6 5 2 133 1 491
number, 1987 1982 500 to 999 farms, 1987	(D)	=	(D) 1 138	3 126 5 838 13	(D)	(D) - 1	
1982 number, 1987	=	=	3	9 060	2	(D) (D)	2
1,000 or more farms, 1987	-	-	2 018	6 835	(D) 1	-	(D) -
1982 number, 1987	3	Ξ	(D)	4 282 10 595	1 (D) (D)	=	=
Hogs and pigs used or to be used for breeding farms, 1987		22 23	100	99	31 46	28	108
1982 number, 1987	14 24 96 174	23 218 71	100 143 1 578	136 2 568 2 996	46 594 656	41 482 287	128 1 366 1 417
1987 farms by inventory: 1 to 24	174		1 057 84	77	28	24 3	
25 to 49 50 to 99	1	20 2 -	84 14	10	1	3 -	93 10 5
100 or more farms number	-	-	2 (D) 141 197	1 135	1 (D) 50 69	(D) 39 82	_
Other hogs and pigs farms, 1987 1982 number, 1987	25 33 721	59 71 555 375	7 102	122 166 18 205	4 444	1 055	107 120 4 120 5 452
1982	512	375	5 495	25 345	5 087	1 606	5 452
LITTERS							
Litters of pigs farrowed between— Dec. 1 of preceding year end Nov. 30 farms, 1987 1982	13	22 27 212	112	106	34 47	28 45	113 132
number, 1987 1982	13 25 145 150	212 68	150 2 268 1 190	139 4 001 4 345	911 991	334 262	1 791 1 686
Dec. 1 of preceding year and May 31 farms, 1987 1982		19 17	82 132	121	33 42	24 38	90 116
number, 1987 1882	72 79	113 23	1 098 619 92	1 973 2 148 91	481 506	165 141	880 849
1982	8 23 72 79 9 19 73 71	19 17 113 23 19 22 89 45	108	113	481 506 27 40 430	165 141 23 32 169	90 116 880 849 98 108 911
number, 1987 1982	71	45	1 170 571	2 197	485	121	837
SALES							407
Hogs end pigs sold farme, 1987 1982 number, 1987_	18 31	28 29 1 383	140 165 18 227	131 163 33 269	45 58 6 799	34 47 2 331	127 143 13 492
1882 \$1,000, 1987	18 31 1 254 1 323 147 121	435 73 32	9 858 1 558 939	131 163 33 269 52 205 3 410	6 829 815	2 331 1 950 211 177	127 143 13 492 14 613 923 1 061
1987 farms by number sold:	121	32 18	939 58	8 096	82E		
1 to 24 farms 25 to 49 farms	136	127 1	517	306	172	13 133 6 224	39 513 30
number 50 to 99 farms	(D) 2 (D)	(D) 8 358	25 811 18 1 179	836 29 1 833	500 7	1 9	30 1 004 23 1 679 20
number 100 to 199number number	(D) 1 (D)	358 3 (D)	1 179 17 2 212	12	540 3 400	(D) 2 (D)	20 2 675
200 to 499	-	(D)	18 5 158	20	3 (D)	1 207	10 2 492 3
500 to 999farms number	1 (D)	-	1 700	7	_	-	(D)
1,000 or moretarms number	-	=	6 850	18 236	2 (D)	=	(D)
Feeder pigs sold farms, 1987 1982	2 7	14 8	60 62	37 28	15 20 610	12 19	69 97
number, 1987 1982 \$1,000, 1987	(D) 309	915 206	6 795	4 039	610 908 17 37	984 817 39	9 396 9 871 418
Hogs end pigs other than feeder pigs sold farms, 1987	12 17	7 23	271 154 117	147	37 39 42	34 25	444 79
1982 number, 1987	(D) 12 17 29 (D) 1 014	14 8 915 206 23 7 23 24 478 229 60 28	117 138 11 432 6 076 1 287	150 29 230	42 6 189 5 921	994 817 39 34 25 37 1 337 1 1337 1 172	444 79 75 4 096 4 742 505 617
1982 \$1,000, 1987 1982	1 014 (D) 108	60 28	6 076 1 267 785	29 230 48 380 3 238 5 948	6 189 5 921 798 791	172 143	505 617
			J				

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meening of abbrevietions end symbols	, see introductory text	1						
Item		Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Feyette
INVENTORY								
Hogs and pigs	farms, 1987	113	118	100	94	22 38	80 105	14
	1982 number, 1987	133 8 439	131 2 929	133 13 782	114 8 434	133	2 283	14 26 2 161 2 078
Farms by inventory:	1982	8 227	4 607	13 755	5 523	261		2 078
1 to 24	1987 1982	49 56	86 88 607	46 69 376	49 67	22 36 133	55 86	2 12 (D) 83 3 8 95 (D)
	number, 1987 1982	536 558	701	627	353 630	(D)	519 633	(D) 83
25 to 49	1982 number, 1987	15 35 539	701 16 25 557	11 24 376	10 14 324	2	8 8	8
	1982	1 206	883	821	469	(D)	259 268	(D)
50 to 99	farms, 1987 1982	23 26 1 534	12 8	14 15 978	11 13 695	=	13 7 840	2
100 to 199	number, 1987 1982 farms, 1987	1 754	(D) 512	1 068	925	=	438	4 271 (D) 2 2 2 (D) (D)
100 10 199	1982 number, 1987	13 6 1 714	4	14 10 1 719	14 16 1 827		3 (0)	2
	1982	774	(D) (D)	(D)	(D)	-	(D) (D)	(d)
200 to 499	farms, 1987 1982	12 7	3 5	10 9	3	=	1	2 1 (D) (D)
500 to 999	number, 1987 1982 farms, 1987	(D) 2 149	800 1 196	(D) 2 640	1 735 816	=	(D) (D)	(6)
300 10 333	1982 number, 1987	3	1	(D)	j (D)	-	-	1
1.000 or more	1982	(D) 1 786	(D)	(D) (D)	(D) (D) 2	Ξ.	-	(D) 1
1,000 or more	farms, 1987 1982 number, 1987	=		6 575	(D)·	=	-	_
Hogs and pigs used or to be used for	1982	-	Ξ.	5 611	(0)	=	-	(D)
breeding	farms, 1987 1982	97 115	92 107	75 103	71 94	8 11	52 60 372	14 24 422 451
	number, 1987 1982	115 1 405 1 406	819 1 099	1 769 2 156	94 1 477 1 101	11 28 30	372 265	422 451
1987 farms by inventory: 1 to 24 25 to 49		82	87	58	58	8	51	
25 to 49 50 to 99 100 or more		9	4	8 5	9	=	1 -	9 3 1
	number i	=	Ξ.	745	(D) 84			(D)
Other hogs end pigs	farms, 1987 1982	100 122	101 106	92 123	101	22 37 105	73 101	1 (D) 13 22 1 739 1 627
	number, 1987 1982	7 034 6 821	2 110 3 508	12 013 11 599	6 957 4 422	105 231	1 911 1 719	1 739 1 627
LITTERS								
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30					-			
Dec. 1 of preceding year and Nov. 30	1982 number, 1987	101 121 1 822	97 114 974	79 108 2 362	76 95 2 224	12	54 64 453	15 24 594 506
	1982	1 947	1 252	2 914	1 130	12 21 28	352	506
Dec. 1 of preceding year and May 31	1982	93 113 845	85 103 508	71 104	62 84	5 8	49 49	15 19
lura 4 and New 20	number, 1987 1982	977 977	649	1 184 1 577	1 052 583 64	9 17 5 7	223 175 40 45	258
June 1 and Nov. 30	farms, 1987 1982	977 89 101	79 87	70 82	73 1 172 547	7	40 45 220	15 19 307 258 12 19 287 248
	number, 1987 1982	977 970	466 603	1 178 1 337	547	12 11	230 177	248
SALES								
Hogs and pigs sold	farms, 1987	115	97	97 132	86 105	14 17	69	16 26 4 394 3 139 239 282
	1982 number, 1987 1982	132 13 698 14 629 1 417	118 8 012 9 072	18 642	19 002 9 480	149 239	69 81 2 782 2 574 273	4 394 3 139
	\$1,000, 1987	1 417 i	684 527	18 642 19 793 2 155 2 182	1 023	8	273 241	239 282
1987 farms by number sold: 1 to 24	ferms	26 308	38 477	28	24 269	13	40	
25 to 49	number ferms	308 29	477 22 802	252 15	269 10 337	(D)	493 15 478	3 33 3 107 3 222 3 410
50 to 99	number farms	29 1 045 25	802 12 853	523 24	1 21	(D)	9	107
100 to 199	number farms number	1 680 16	15	1 665 14	1 359 13 1 771	_	635	3
200 to 499	number farms	2 256 14	2 128 9	1 789	14	-	(D)	2 (D)
500 to 999	number farms	4 968 5	(D)	(D) 3	4 582 3	=	1	(D) 1
1,000 or more	number farms	3 441	1	(D) 4	(D) 1	-	(D)	(D) 1 (D)
Feeder pigs sold	number farms, 1987	38	(D) 52	9 983 25	(D) 40	- 6	18	
T. U	1982 number, 1987	47 2 493	52 79 3 938	31 1 586	52 12 234 4 171	6 108	18 29 501	11 (D)
	\$1,000, 1987	5 913 100 303	6 788 159 274	3 554 62 186	4 171 237 187	131	816	1 423 124
Hogs and pigs other than feeder pigs so	1982 ld farms, 1987	103	274 68	87	187 67	4 9	15 30 64 67	8 11 (D) 1 423 124 71 13 20 (D) 1 716 115 210
	1982 number, 1987	111 11 205	68 68 4 074	120 17 056	67 74 6 768	15 41	2 281	20 (D)
	\$1,000, 1987 1882	8 716 1 317 1 091	2 284 525 253	16 239 2 093 1 996	5 309 786	108 5 12	2 281 1 758 258	1 716 115
	1882	1 091	253	1 996	681	12	211	210

Table 12. Hogs and Pigs—Inventory, Litters, and Sales: 1987 and 1982—Con.

NVENTORY Hogs and pigs	33 50 854 539 24 42 187 126 (D) (D) (C) (D)
Hogs and pligs	24 42 187 254 4
Farms by inventory: 1982.	24 42 187 254 4
Family inventory: 1982. 9 245 252 1 526 4 550 382 3 427 1 to 24	24 42 187 254 4
Number, 1987. 444 - 137 262 (D) 213 1982. 5 57 50 to 99 (farm., 1987. 7 - 3 10 2 5 57 50 to 99 (marm., 1987. 55 - 3 3 10 2 5 5 5 5 5 5 5 5	42 187 254 4 7 126 (D) 3 1
Number, 1987. 444 - 137 262 (D) 213 1982. 5 57 50 to 99 (farm., 1987. 7 - 3 10 2 5 57 50 to 99 (marm., 1987. 55 - 3 3 10 2 5 5 5 5 5 5 5 5	4 7 126 (D) 3 1
So to 99	(D) 3 1 (D)
Number, 1982 1982	(D)
100 to 1999	ĭDí
200 to 489	2
1982 10	
Solition Solition	Ξ
1,000 or more	-
1982	
Hogs and pigs used or to be used for breeding	=
Number, 1987 1051 31 339 56 648 648 1987 1051 31 345 500 106 638 1987 1624 35 3 18 21 6 32 25 to 49 100 or more 1ams 1 1 1 1 1 1 1 1 1 1	
25 to 49	16 24 184 140
50 to 98	13
Other hogs and pigs	-
number, 1987 5 641 60 428 3 304 550 3 171 181	_
LITTERS Littars of pigs farrowed between— Dec. 1 of preceding year and Nov. 30	13 3 - - 31 43 670
Littars of pigs farrowed between— Dec. 1 of preceding year and Nov. 30	399
Dec. 1 of preceding year and Nov. 30	
1682 2 115 43 516 660 85 734 Dac. 1 of preceding year and May 31	17
Dac. 1 of preceding year and May 31	17 24 224 132
Number, 1967 458 4 86 255 35 386 1982 1 076 24 257 304 46 289 June 1 and Nov. 30	16
June 1 and Nov. 30 farms, 1987. 42 3 17 24 15 38 18 18 2 1982. 40 7 19 30 35 479 35	112 63
SALES Hogs and pigs sold	16 20 112 63 13 20 112 69
Hogs and pigs sold	69
Hogs and pigs sold	07
number 1887 9 746 144 1 035 5 211 550 7 444	33 1 869
Hogs and pigs soid	27 33 1 869 1 001 121 91
1887 farms by number sold:	
	139
50 to 99 farms 6 1 4 7 3 9	5
number 569 (D) 311 470 (D) 648 100 to 198 13 - 2 6 2 2 2 2 2 2 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13 147 4 139 5 (D) 2 (D)
200 to 498 farms 7 - 1 5 - 6 1 663	875
500 to 889	
1,000 or mora	Ξ
Faeder pigs sold	10 10
number, 1987 2 374 (D) 331 193 216 1 131 1982 3 223 (D) 453 725 72 3 255 \$1,000, 1867 65 (D) (C) 8 9 44	450 47
1982 159 (C) 20 36 2 155 Hoos and plas other than feeder plas solid farms 1987 73 6 12 29 7 38	10 10 1 205 450 47 19 23 28 664 551 74
1982. 56 7 25 42 15 72 number, 1887 7 372 (D) 704 5 018 334 6 313 1882 11 114 186 1 871 6 250 419 2 726	664 551
1887 1887 7 372 (D) 704 5 018 334 6 313 1882 11 114 186 1871 6 250 419 2 726 1887 1887 1882 1 1 107 24 220 710 45 329	

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

Item		Graves	Greyson	Green	Greenup	Hancock	Hardin	Harlan
NVENTORY								
Hogs and pigs	. farms, 1987 1982	149 184	265 258	143	35	43 69	261	2
	number, 1987 1982	29 605 33 799	26 444 20 568	152 5 002 4 825	66 541 406	7 029 5 122	294 21 754 19 928	2 1 (D) (D)
Farms by inventory: 1 to 24	. farms, 1987	56	119	105	30	15	117	
	1982 number, 1987 1982	68 562 709	130 1 327 1 045	114 982 889	62 141 185	47 186 381	160 1 052 1 454	(D)
25 to 49		20	52 41	22 15 797	2	5	42 41	-
	number, 1987 1982	27 718 962	1 823 1 347	797 538	(D) (D)	158 476	1 445 1 452	-
50 to 99	farms, 1987 1982	33 34	36 40	9 10	(D) (D)	10 6 647	41 38	
100 to 199	number, 1987 1982	2 186 2 141	2 477 2 690	549 622 2	(D)	647 475 9	2 850 2 549	2 1 (D) (D) - - - - - - - - - - -
	farms, 1987 1982 number, 1987	14 21 1 807	22 25 2 806	9 (D)	=	1 183	30 30 4 026	-
200 to 499	1982 farms, 1987	2 995	3 420	966	- 1	(D)	3 845	-
	1982 number, 1987	11 17 3 244 5 741	26 13 7 837 3 938	4 2 1 314	(D)	(D)	24 16 6 266	-
500 to 999	1982 farms, 1987 1982	9	3 938 8	(D)	1	1	4 250	Ξ.
	number, 1987 1982	6 161 6 035	(D) (D)	(D)	=	(D)	8 (D) (D)	-
1,000 or more		6	2	1	-	1	1	-
	number, 1987 1982	14 927 15 216	(D) (D)	(D)	=	(D) (D)	(D) (D)	-
Hogs and pigs used or to be used for breeding	. farms, 1987	110	214	103	12 18 81	35 44	204	1
	1982 number, 1987 1982	139 4 200 3 767	188 5 105 3 373	106 1 075 870	81 45	1 022 793	220 3 528 3 228	(D) (D)
1987 farms by inventory: 1 to 24 25 to 49		77	155	97	11	27	165	
25 to 49 50 to 99 100 or more	farms	13 6 14	34 19 6	5	1 -	7	26 8 5	-
Other hogs and pigs	number farms, 1987	2 806	1 272 240	(D) 118 132	31	(D) 42	624	1 2 1
	1982 number, 1987	174 25 405	228 21 339	132 3 927 3 955	61 460 361	63 6 007	271 18 226	(D) (D)
LITTERS	1982	30 032	17 195	3 955	361	4 329	16 700	(D)
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30	1982	122 154	224 200 6 507	112 110 1 072	14 20 127 58	36 49	212 236 5 248	1
	number, 1987 1982	5 809 5 988	6 507 4 519	951	127 58	1 693 1 306	3 851	(D) (D)
Dec. 1 of preceding year and May 31	1982]	111 134	198 170	85 94	13 17	29 43	191 199	1 (D)
June 1 and Nov. 30	1987 1982 farms, 1987	2 908 3 045 105	3 278 2 283 197	489 492	69 37	836 730 32	2 611 1 857 184	(D)
	1982 number, 1987 1982	125 2 901 2 943	166 3 229 2 236	492 96 78 583 459	13 17 69 37 10 9 58 21	34 857 576	179 2 637 1 994	1 1 (D) (D)
	1982	2 943	2 236	459	21	576	1 994	(D)
SALES	forms 1007	140	060	106		46	054	
Hogs and pigs sold	1982 number, 1987	149 198 50 263	262 259 49 805	126 128 8 416	21 23 1 000 292	46 58 14 759	254 301 38 058	3 (D)
	1982 \$1,000, 1987 1982	198 50 263 54 060 5 230 5 814	39 149 4 748 3 555	7 326 731 578	292 85 28	10 918	28 258 3 438 2 891	1 3 (D) (O) (O) (O)
1987 farma by number sold: 1 to 24	1982 farms	5 814	3 555	578	28	901	2 891	
25 to 49	number farms	312	757 35 1 137	607 35 1 207	68 5 186	156	571 45 1 516	- - - - 1 (D)
50 to 99	number farms	1 010 30	48	22	1	315 7 447	1 516 57 4 017	
100 to 199	number farms number	2 064 21 2 779	3 436 54 7 596	1 665 15 1 933	(D)	447 9 1 265	4 017 36 4 778	(D) -
200 to 499	ferms	19 5 062	47	5	2 (D)	7	42 12 120	-
500 to 889	number farms number	5 062 8 5 458	14 114 6 3 896	(D) -	-	(D)	9 6 279	-
1,000 or more	number	15 33 578	10 18 869	1 (D)	_	(D)	8 777	:
Feeder pigs sold	farms, 1987 1982	43 34	113 111	64 64	4 3	14 20	100 114	ī
	number, 1987 1982	6 461 6 047 301	14 720 15 818 612	3 082 3 972 120	(D) 46	(0)	13 019 8 870	
Hogs and pigs other than feeder pigs sold	\$1,000, 1987 1982 farms, 1987	301 263 135	612 737 232	191	(D) 46 (D) 2 18 22 (D) 246	(D) (D) (D) 40 53 (D) (D) (D)	520 405 215	(D) - (D) 1 2 (D) (D) (D) (D)
	1982 number, 1987	193 43 802 48 013	211 35 085 23 333	89 91 5 334 3 354	22	53	215 260 25 039 19 388 2 918 2 487	(D)
	1982			3 004		(0)		

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, so	ee introductory text]								
Item		Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
INVENTORY									
Hogs end pigs	ferms, 1987	52 85	123 165	87 129	47 68	45 73	76 109	47 127	38 55
	1982 number, 1987 1982	3 205 4 375	9 768 6 629	8 259 16 866	2 612 3 516	9 370 13 001	12 104 10 356	1 543 1 991	1 982 2 259
Farms by inventory:	farms, 1987	31 46	76	29 51	21 35	12 17	25 41	30 108	
	1982 number, 1987 1982	247	113	313	220	95	277	130	31 225 279
25 to 49	farms, 1987 1982	258 6 22 218	842 29 21 962	660 14 18	315 10 12	188 10 12 347 392	417 22 20	524 10 11	23 31 225 278 5 13 166 436
	number, 1987 1982	712	666	514 651	12 329 380	347 392	20 756 667	369 (D)	166 436
50 to 99	farms, 1987 1982 number, 1987	6 8	6 14	23 30 1 680	3 11	3 12	13 31 986	4 2	5 3
100 to 199	1982 farms, 1987	526 623 5	404 924 4	2 065 13	803 11	206 813 3	2 158	264 (D)	165
	1982 number, 1987 1982	5 631	6 450	16 1 685	262 803 11 5 (D) 590	16 441	10 576 1 232	4	5 3 (D) 165 2 4 (D) 510
200 to 499	farms, 1987	(D) 3	(D) 7 10	2 192 5 5	2 5	2 064 11 9	1 232	(D) 3 2	3
	1982 number, 1987 1982	(D) 1 053	(D) 2 688	1 692 1 338	(D) 1 428	3 216 3 214	(D) 1 282	780 (D)	3 4 1 017 870
500 to 999	farms, 1987 1982	1	1	2 6		4 4	1	= 1	=
	number, 1987 1982	(D) -	(D)	(D) 4 235	=	(D) 2 730	(D) (D)	=	
1,000 or more	farms, 1987 1982 number, 1987	1	1 - (D)	3 (0)	=	2 3 (D)	3 2 6 500	=	=
Hogs and pigs used or to be used for	1982	(D)	-	(D) 5 725	=	(D) 3 600	(D)	-	
breeding	farms, 1987 1982 number, 1987	40 60 423	98 115 1 043	70 104 1 161	29 47 438	31 65 968	60 91 2 001	21 46 392	29 28 366 292
1987 farms by inventory:	1982	423 733	1 043 1 039	1 161 1 796	580	1 585	1 532	392 508	
1 to 24 25 to 49 50 to 99		37 2 1	86 12	60 5 3 2	23 6	21 3 5	48 6	17 1 3	25 2
100 or more	number		=	2 (D) 81	=	(D)	1 100		-
Other hogs and pigs	farms, 1987 1982 number, 1987	43 70	99 140 8 725	123	39 61 2 174	38 68	104	44 118	25 2 2 - 34 55 1 616 1 967
	1982	2 782 3 642	8 725 5 590	7 098 15 070	2 174 2 936	8 402 11 416	10 103 8 824	1 151 1 483	1 967
LITTERS									
Litters of pigs farrowed between – Dec. 1 of preceding year and Nov. 30	farms, 1987	41 64 686	105	73 109	32 55	33 67	62 92	24 51	29
	1982 number, 1987 1982	686 1 036	120 1 268 1 141	1 606 1 856	534 873	1 323 2 252	2 012 1 989	452 567	29 33 407 258
Dec. 1 of preceding year and May 31	1982	36 55	94 110	72		25 58	57 80	21	26 28
hand and New OO	number, 1987 1982	369 501	94 110 647 590 94 97	829 932	269 452	593 1 067 29	1 027 1 008	207 288	224 135
June 1 and Nov. 30	farms, 1987 1982 number, 1987	501 35 46 317 535	94 97 621	829 932 61 91 777	31 48 269 452 26 39 265 421	63 730 1 185	54 77 985	21 38 245 279	26 28 224 135 22 24 183 123
	number, 1987 1982	535	621 551	924	421	1 185	981	279	123
SALES	4				40	40	70		00
Hogs and pigs sold	1987 1982 number, 1987	48 75 5 998 6 647	126 137 13 736 9 761 1 255 818	86 143 13 515	49 65 5 338	46 76 15 023 20 713 1 626	79 102 16 665	32 64 4 137	39 51 3 086
	1982 \$1,000, 1987 1982	549	13 736 9 761 1 255	143 13 515 15 671 1 253	6 801 470	20 713 1 626 2 102	16 665 14 783 1 746	3 686 202	3 086 2 450 322 302
1987 farms by number sold:	1982 farms	593	818	1 816	612	2 102	1 569	274	
25 to 49	number farms	78 9 327	545 26 865	304 16 555	131	100 7	206	155	24 237 3 90 3 235
50 to 99	number farms	327 9 576	865 27 1 799	555 21 1 595	256 10 692	256 7 424	626 10 758	168 3 170	90 3 235
100 to 199	farms number	14 1 945	15 2 052	13 1 830	10 1 244	7 802	18 2 672	3 (D)	(D)
200 to 499	farms number	5 (D)	13 (D)	10 2 606	9 (D)	8 2 614	13 3 292	1 (D)	6 1 582
500 to 999	number	(D)	(D)	(D)	(D)	5 281	(D)	1 746	(D)
1,000 or more	number	(D)	(D)	(D)	- 10	5 546	(D)	(D)	
Feeder pigs sold	1987 1982 number, 1987	29 31 1 768	65 60 5 082	22 24 3 670 2 060	19 27 2 091 2 399	25 169 4 929	19 1 843	16 3 026 1 683	13 746
	\$1,000, 1982 \$1,000, 1987	1 768 2 938 68 133 37	5 082 4 773 178 209 93	2 060 154 96 81	84	7	1 917 75	1 683 83	371 36
Hogs end pigs other than feeder pigs sold .		133 37 62	109	96 81 137	110 43 59	239 44 66	72 94	83 53 27 54 1 111	36 46
	number, 1987 1982	62 4 230 3 708	8 654 4 988	137 9 845 13 611 1 098 1 720	59 3 247 4 402	44 66 14 854 15 784 1 619	1 917 75 85 72 94 14 822 12 866 1 671	2 003	9 13 746 371 36 15 36 46 2 340 2 079 287
	\$1,000, 1987 1982	480 460	1 076 609	1 098 1 720	385 502	1 619 1 863	1 671 1 484	118 221	287 286

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introd	uctory text	1		T	1				
Item		Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
INVENTORY									
Hogs and pigsferm	1982 er, 1987	35 77 932	17 22 185 123	24 38 546 877	9 16 40	33 62 381	123 155 8 913	61 92 1 118	10 31 55 223
Farms by inventory: 1 to 24farm	1982 s, 1987 1982	1 680	123 14 22 86	877 17 31 85	140	300	10 411	1 366	
	1982 1987 1982 s, 1987	59 195 512	86 123 3	85 226 3	14 40 (D)	48 207 242	55 74 507 767	81 429 456 5	10 30 55 (D)
numbe	1982 or, 1987 1982	8 10 257 316	99	(D) 108	2 (D)	2 10 (D) (D)	17 28 634 1 043	157 102	-
	s, 1987 1982 er, 1987	2 5 (D)	=	3 2 159	=	1	16 17 1 159	3	- - - - 1
100 to 199ferm	1982	380 2 3 (D)	-	(D) 1	=	(D) 1 1 (D)	1 167 24 23 2 992	214 4 3 532	
	1982 s, 1987 1982	(D) 472 -		(D)	-	(D) (D) - 2	2 986 9	(D) - 1	(D)
	1987 1982 s, 1987	=	- - - - -	(D)	=	(D)	(D) 2 855 2	(D)	-
	1982 1982 1982	-		=	=	=	3 (D) 1 593	Ξ	
numbe	s, 1987 1982 er, 1987 1982	-	-	=	=	-	=	=	=
	s, 1987 1982 er, 1987	25 50 239	7	11 19 92	4 7 12	16 24 90	92 125 1 357	32 30 200	3 10 7 70
1987 farms by inventory	1982	360	29 21 7	135	31	155	1 599	286 31	
1 to 24 25 to 49 50 to 99 100 or more	ferms	1 -	=	-	=	=	15 4 -	1	:
Other hogs end pigsterm	s, 1987 1982 ir, 1987	30 74 693	15 21 156	20 35 454	7 15 28	28 62 291	114 133 7 556 8 812	55 91 918	3 - - - 10 29 48 153
LITTERS	1982	1 320	102	742	109	1 145	8 812	1 080	153
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30farm	s, 1987 1982	26 55	7 9	11 21	5 7	19 25	95 130	35 32	3
numbe Dec. 1 of preceding year and May 31farm	r, 1987 1982	256 402 25	28 23	119 186	11 28	89 229	1 700 2 103 80	221 328	3 10 9 66
numbe	1982 r, 1987 1982	46 148 222	6 8 17 15 4 7	11 17 61 106	5 7 (D) 19 2	16 22 39 131	107 834 1 064	25 25 103 164 31	9 (D) 33
	s, 1987 1982 r, 1987 1982	17 40 108 180	7 11 8	61 106 11 15 58 80	(D)	15 17 50 98	85 103 866 1 039	20 118 164	2 9 (D) 33 2 8 (D) 33
SALES				-					
	s, 1987 1982	32 64	18 12	12 26	5 9	23 36	116 150	45 50	5 12
\$1,000	1987 1982 0, 1987 1982	1 646 2 750 118 203	18 12 375 137 40 14	12 26 1 140 1 294 100 106	88 163 8 12	530 2 451 41 198	13 672 16 657 1 254 1 816	2 083 2 416 168 272	5 12 72 549 (D) 61
1987 farms by number sold: 1 to 24	farms	23 292		3 26	3 (D)	15 88	37 381	25 255	
25 to 49	_ farms number	1 (D)	12 71 3 94	(D)	(D)	6 (D)	20 666	14 444	4 (D) 1 (D)
100 to 199	farms number farms	3 220 3	210 -	251 2 (D)	=	(D)	14 938 21 2 993	- 2	
200 to 498	number	(D) 2	=	(D) -	_	(D) -	20	(D) 4	=
500 to 899	number farms number	(D) -	Ξ.	1 (D)	=	3	5 516 3 (D)	(D)	=
1,000 or more	farms	=	=	-	=	=	(D)	=	
	6, 1987 1982	18 32	5 4 87 48	3 9	1 6 (D) 108	4 13 237 948	45	12 9 905	- 4
	1987 1982 0, 1987	1 736 1 736 59	48 2	797 (D)	108 (D)		4 076 4 778 155 224 100	420	(D)
Hogs end pigs other then feeder pigs soldferm	1982	32 1 150 1 736 59 75 23 50 496	2 2 16 11 288	3 9 (D) 797 (D) 35 12 23 (0) 497	4 5	34 20 31 293	224 100	32 21 39	(D) 5 10 72 (D) (O) (O)
	1982 1987 1982	1 014	11 288 89	23 (D) 497	6 (D) 55 (D) 9	293 1 503	9 596 11 879	1 178 1 178 1 996 136	. 10 72 . (D)
\$1,00	0, 1987	59 128	89 37 12	(D) 71	(D) 9	34 164	1 099 1 592	136 251	(D)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For maaning of abbreviations and symbols, s									
Item		Lea	Leslie	Letchar	Lewis	Lincoln	Livingston	Logan	Lyon
INVENTORY									
Hogs and pigs	farms, 1987	22	2	7	60	78	78 97	144	39
	1982 numbar, 1987	22 43 256 521	14 (D) 98	21 60	86 2 481	158 5 085 9 301	97 9 777 7 934	191 27 142 18 124	39 75 4 131 7 579
Farms by inventory:	1982 farms, 1987		1	69	1 329	9 301		18 124	
1 10 24	1982 number, 1987	20 35 (D) 184	12 (D) (O)	6 21 (D) 69	47 79 318	102 317	20 30 175 259	111	14 41 120 473 7 11 (D) 398
25 to 49	1982	184		69 1	363	682	259	927 20 18	473
	farms, 1987 1982 number, 1987	7 (D)	2	(D)	3 283	8 14 311	12 27 417	18 693	11 (D)
50 to 99	1982 farms, 1987	(D) (D)	(D)	-	86 2	484 9	979 17	693 532	396
30 10 30	1982 number, 1987	i (D)	-	_	(D)	19 638	13 1 122	13 27 954	11 (D)
100 to 199	1982 farms, 1987	(D) (D)	- - 1	-	_	1 405	13 1 122 763 11	1 876 18	813
	1982 number, 1987 1982	Ξ	(D)	=	3 -	11 851 1 351	16 1 543 (D)	15 2 427 2 005	110 (D) 813 813 1 02c (D) (D) 2 2 2 3 (D) 6 4 664
200 to 499	farme 1987		[]		(D) 1	1 351	(D) 14	2 005	(D)
200 10 400	1982 number, 1987	-	-	-	 (D)	1 370	10	13 5 839	(D)
500 to 999	1982 ferms, 1987		-	_		2 464	3 857 3 104 3	5 839 3 719 3	(D)
	1982 number, 1987	=		-	1	1 598	1 (D) (D)	1 759	(D)
1,000 or more	1982 farms, 1987				(D)	(D)	(D)	1 791	4 664
1,500 0, 11,010	1982	-	- 1	Ē	(D)	1	(D)	4	(D)
Hogs and pigs used or to be used for	number, 1987 1982	=	Ξ		-	(D)	-	14 784 7 274	
breeding	farms, 1987 1982	10 19 57 127	1 1	3 6 (D) 8	30 24	46 93	72 88	108 149	34 65 772 1 064
	numbar, 1987 1982	57 127	(D) (D)	(D) 8	24 488 101	795 1 222	1 519 1 258	6 426 2 467	772 1 064
1987 farms by invantory: 1 to 24 25 to 49		10	-	3	27	37 3	50	87	27
50 to 99	farms	-	1	-	}	3 4 2	50 14 7	9 9	1
Other hogs and pigs	number	_	- 2 14	-	(D) 57	(D) 70 140	(D) 68 84	4 692	(D)
Other Hogs and page	farms, 1987 1982 number, 1987	21 39 199	14 (D)	- - - 6 21 (D)	80 1 993	140 4 290	84 8 258	129 160 20 716	27 4 1 2 (D) 33 62 3 359
	1982	394	(0)	61	1 228	4 290 8 079	8 258 6 676	15 657	6 515
LITTERS									
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30	farms 1987	11	1	3	33	50	74	117	36
The state of the s	1982 number, 1987	11 19 51 94	3 (D) 7	3 6 (D) 8	33 26 657	50 101 836	74 91 2 010	117 151 6 493	36 69 977
Dec. 1 of preceding year and May 31	1982 farms, 1987	94			110	1 234	2 010 1 743	3 220	1 613
Dec. 1 of preceding year and may 31	1982 number, 1987	17	3	6	27 20 325	46 85 435	64 79 938 919	106 132 3 165	57 447
June 1 and Nov. 30	1982 farms 1987	47	1 3 (D) 7	3 6 7 8 2	49 28	435 645 42	919 68	1 620	805
	1982 number, 1987	7 17 14 47 9 14 37	(D)	(D)	49 28 21 332	42 75 401	68 76 1 072 824	113 3 328	32 57 447 805 30 65 530 808
	1982	47	·- <u>-</u> -	`-	61	589	824	1 600	808
SALES									
Hogs and pigs sold	1982	18 21	2	2	41 43	64 128	76 102	149 177	37 77 8 027 12 418 781 1 357
	number, 1987 1982	18 21 362 540 24 40	(D) 38 (D)	2 4 (D) 25 (D)	41 43 4 707 1 332 409 152	8 238 14 559 846	15 155 12 767 1 527 1 402	63 290 28 558 5 310 3 178	8 027 12 418
4007 (\$1,000, 1987 1982	24 40	(D) 4	(D) 4	409 152	846 1 468	1 527 1 402	5 310 3 178	781 1 357
1987 farms by number sold: 1 to 24	farms	14 125	1 (D)	-	24 185	24	14 203	34 408	
25 to 49	number farms number	125 2 (D)	(0)	1 (D)	185 6 189	24 267 12	203 6 259	32 1 077	7 55 3 124 567 11
50 to 99	farms number	(D) 1 (D)	<u> </u>	(D) (D)	7 462	458 11 668	16 1 102	27 1 993	9
100 to 199	farms	(D) 1 (D)	Ξ.	(D) - -	2 (D)	505	14 1 809	21 2 927	11 1 530
200 to 499	farms	-	1		1	8	19	19 5 378	
500 to 999	number farms number	=	(D)	Ξ	(D)	2 542 4 (D)	5 706 6 (D)	6 303	(D)
1,000 or more	number number	Ξ	=	:	1 (D)	(D) 1 (D)	(D) (D)	45 204	5 (D) - - 2 (D)
Feeder pigs sold	farms, 1987	3 9	1	1	6	16 36		52 65	11
	number, 1987 1982	(D)	(D)	(D)	(D)	1 929	3 147	30 856	2 824 1 000
	\$1,000, 1987 1982	(D)	(D)	(D)	(D)	84	142	2 660 1 479	117
Hoge and pigs other than feeder pigs sold .		15	1	1 4	41	165 54 117	64 94	122 149	35 66
	numbar, 1987 1982	(D) 330 (D) 14 15 18 (D) 210	(D) 38 (D)	(D) 25 (D)	8 (D) 89 (D) 3 3 411 42 (D) 1 243 (D) 149	6 309 11 148 762 1 303	23 26 3 147 1 551 142 73 64 94 12 008 11 216 1 385	32 434 25 898 3 830 3 063	11 21 2 824 1 063 117 55 35 66 5 203 11 355
	\$1,000, 1987 1982	(D) 27	(D)	(D)	(D)	762 1 303	1 385 1 329	3 830	664 1 302

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory t	extj	r	1					
Item	McCrecken	McCraary	McLean	Madison	Magoffin	Marion	Mershell	Martin
INVENTORY								
Hogs and pigsfarms, 1987 1982 number, 1987	3 432	12 29 106	102 69 23 500	97 149 4 407	47 55 453	157 198 13 193	74 78 9 312	4 2 (D) (D)
Farms by inventory: 1982 1 to 24farms, 1987 1982	9	200 11 28	13 325 27 22	3 706 62 116	285 42 54	13 190 72 99	10 105 33 35	(D) 3 2 23 (D)
number, 1987 1982 25 to 49farms, 1987 1982 numbar, 1987	8	(D) (D) 1	280 212 12 4	431 878 10 14 308	184 (D) 3	797 828 27 28	432 354 13 9	(D)
1982 50 to 99ferms, 1987 1982		(D) (D) - -	389 147 16 12	493 14 10	(D) - 2	957 963 21 26	503 284 12 16	
number, 1987 1982 100 to 199farms, 1987 1982 number, 1987	(D)	-	1 180 864 11 12 1 669	906 611 5 5	(D) (D) -	1 432 1 831 19 24 2 187	812 1 002 8 11 1 129	
1982 200 to 499farms, 1987 1982	3 5	-	1 507 22 9	563 5 4	=	(D) 13 19	1 451	-
number, 1987 1982 500 to 999farms, 1987 1982 number, 1987	1 355	- - - - -	6 706 3 138 9 8 6 157	(D) 1 161 1	=	3 813 5 162 4 2	(D) (D) 22 20	
1982. 1,000 or morefarms, 1987. 1982	1	-	(D) 5 2	(D) - - -		(D) (D)	(D) (D) 4 3	1
number, 1987 1982 Hogs and pigs used or to be used for breedingfarms, 1987 1992	18	- 3	7 119 (D) 79 41	- - 64 86	- - 14 12	(D) - 130 150	4 837 4 806 66 61	(D) - 4
numbar, 1987 1982 1987 farms by inventory:	32 477 588	3 13 12 66	3 097 1 307 45	706 653 58	59 36	2 186 1 918	1 798 1 608 54	(D) (D) 3
1 to 24	- 4 1 (D)	=	10 16 8 1 283	2	[]	17 7 2	2 5 5 925	-
Other hogs and pigsfarms, 1987. 1982. number, 1987. 1982. 1982.	16	11 26 94 134	95 68 20 403 12 018	86 132 3 701 3 053	46 53 394 249	(D) 136 167 11 007 11 272	67 68 7 514 8 497	(D) 4 2 (D) (D)
LITTERS								ν-,
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987. 1982. number. 1987.	18 37 492	4 13 13 44	80 49 3 889	66 91 766	14 17 67	135 154 3 028	67 68 3 103	4 1 (D) (D)
1982 Dec. 1 of preceding year and May 31farms, 1987. 1982 number, 1987.	831 16 34		2 099 75 44 1 856	783 58 77 400	56 12 15 35 36	2 398 126 136 1 525	3 102 2 386 60 62 1 566	(D) 3 (D)
June 1 and Nov. 30farms, 1982. number, 1987.	387 17 32	4 9 (D) 18 2 11 (D)	1 122 69 44 2 033	408 56 59 366	35 36 8 9 32	1 203 122 132	1 233 61 55	4
1982.	246 444	26	977	375	20	1 503 1 195	1 536 1 153	(D)
SALES	25		99					
Hogs and pigs soldfarms, 1987 1982 number, 1987 1982 \$1,000, 1997	5 303	8 21 133 257 20 29	35 385 19 846 3 945 2 173	81 129 6 571 7 475 610	22 22 329 330 30 30 33	161 172 25 098 23 053 2 200 2 190	78 76 20 325 16 227 1 636	2 1 (D) (D) (D) (D)
1987 farms by number sold: 1 to 24	6	7 (D)	2 173 13 154	742 33 351	17 133	36 451	1 584 9 69	(D) 1 (D)
25 to 48 farms	223	(D)	15 575 16	20 708	3 (D)	1 066 35	17 553 23	
number. 100 to 198 farms. number.	298 3 352	=	1 139 17 2 378	11 687 9 1 180	(D)	2 418 25 3 321	1 660 16 1 948	=
200 to 499	(D)	<u> </u>	2 875 19	(D)	3	6 770 10	5 (D)	
1,000 or more farms	2 337	Ξ	12 886 10	(D)	=	(D)	(D) 7	1
number. Feeder pigs soldterms, 1987.	9	-	15 378 15	(D) 30	- 4	(D) 80	13 730 33 29	(D) 2
1982 numbar, 1987. 1982	- 11 - 919 - 1 587	3 45	15 2 283 1 650	35 1 957 1 567	3 71 (D)	65 9 537 7 374	29 9 548 6 007	(D)
\$1,000, 1887. 1882	39	_	87 83	74	(D)	382 347	430 307	(D)
Hogs and pigs other then feeder pigs sold farms, 1887. 1882 number, 1987	44	2 8 19 133	98 83 33 102	69 109 4 614	20 20 258	113 134 15 561	61 61 10 777	1 1 (D)
1882 \$1,000, 1987 1982	6 877	212 20 27	33 102 18 196 3 858 2 090	5 908 536 678	3 71 (D) 3 (D) 20 258 (D) 27 (D)	15 561 15 679 1 818 1 844	10 777 10 220 1 206 1 277	(D) (D) (D) (D)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

Item								
INVENTORY	Mason	Meade	Menifee	Mercer	Metcelfe	Monroe	Montgomery	Morgan
Hogs and pigsfarms, 1987 1982 number, 1987	55 61 2 788 1 818	122 190 16 682	28 34 671 293	48 96 2 635	118 151 4 556	141 216 5 651	23 45 990 1 035	59 83 363 716
Farms by inventory:		19 708		5 172	5 143	8 698		
1 to 24farms, 1987 1982 number, 1987	30 42 280	44 91 400	21 29 184 118	24 54 186	92 117 691	87 138 820	18 41 108 184	58 77 (D) 385
1982 25 to 49tarms, 1987	342 12	775 17 25	2	186 473 10 17	729 9	1 081 28 32	2	385 - 3
1982 number, 1987 1982	11 416 352	25 593 917	(D) (D)	17 363 604	13 316 431	958 1 065	(D) (D)	3 141
50 to 99farms, 1987	7 5 510	21 30 1 461	3	4	8 8	11 26	2	1 3
number, 1987 1982 100 to 199	510 348 3	2 238	1 202 (D) 2	12 248 881	486 462 5	755 1 676	(D) (D)	1 3 (D) 190
100 to 199farms, 1987 1982 number, 1987	1 487	21 19 2 612 2 895	(D)	8 8 (D)	i a	10 14 1 263	=	=
1982 200 to 499farms, 1987	(D)	8	1 -	(D) (D)	550 (D)	(D)	-	
1982 number, 1987 1982	(D) (D)	17 2 372 4 772	-	(D) (D)	3 3 (D) 1 130	(D) 1 008	Ξ	-
500 to 999farms, 1987	1	8	=	1 1	1 130	1_	1	=
number, 1987 1982	(D)	5 539 2 761		3 (D) 1 772	:	(D)	(D) (D)	
1,000 or morefarms, 1987 1982 number, 1987 number, 1987	=	3 4 3 705	=	=	1 1	- 2		:
1982	=	5 350		=	(D) (D)	(D)	=	
Hogs and pigs used or to be used for breedingfarms, 1987	41 39 538	97 127 2 085 2 015	14 14 103 59	35 68 469 754	88 92 965	122 174 1 281 1 270	14 21 120 157	17 29 51 104
number, 1987 1982 1987 farms by inventory: 1 to 24	334				1 019			104
1 to 24	35 5 1	71 13	14 - -	31	80 3 4	110 12	13	17 - - -
100 or more farms		8 5 546	-	=	1	=	-	Ξ.
Other hogs and pigsfarms, 1987	52 57	546 107 173	27 29 568 234	46 87	(D) 95 129	112 178 4 370	20 39 870	53 81 312 612
number, 1987 1982	2 250 1 484	14 597 17 693	234	2 166 4 418	3 591 4 124	4 370 7 428	878	612
LITTERS								
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987 1982	44	104 134 2 853	14	38 71 623	92 100	131 182	14	18
number, 1987 1982	732 467	2 853 2 282	14 15 99 51	623 1 003	1 630 1 149	1 649 1 553	14 22 160 213	18 30 49 149
Dec. 1 of preceding year and May 31farms, 1987 1982	43 32 366	94 109 1 398	14 14	35 63 333	81 78	113 150	13 20	15 27
number, 1987 1982 June 1 and Nov. 30farms, 1987	366 238 37 28	1 398 1 152 91 112	55 40 13	333 515 30	826 606 75	831 786 108	85 114 9	83 14
1982 number, 1987	28 366 229	112 1 455 1 130	14 14 55 40 13 5 44 11	515 30 58 290 488	606 75 71 804 543	141 818 767	9 75 99	15 27 24 83 14 19 25 66
1982 SALES	229	1 130	11	488	543	/6/	99	66
Hogs and pigs soldferms, 1987	48	122	20	43	100	142	17	30
1982 number, 1987 1982	53 4 618 2 988	182 28 328	20 17 902 234 82 23	88 4 919 9 322	100 107 9 632 8 535	142 192 12 527 14 622 873	23 824 1 179	30 35 635 1 092 63 89
\$1,000, 1987 1982	462 328	28 328 27 827 3 021 2 945	82 23	497 1 064	822 725	14 622 873 1 190	82 125	63 89
1987 farms by number sold: 1 to 24	13 121	21 269	5 58	12 161	35 290	33 442	12 121	24 228
25 to 49 farms	12	27 971	8 246 3 153	339	28 939	1 335	(D) 2 (D) 2 (D)	5 (D)
50 to 99farms number 100 to 199farms	376 14 1 071	23 1 613	153	9 618 9	13 910 12	28 1 891 26	(D)	Ξ
number	413	14 2 017 18	445	1 368	1 497	3 747	-	-
500 to 999 farms_	(D)	4 692 11	=	(D) 2	(D)	16 (D) 1	1	(D)
1,000 or morenumber numbernumber	(D)	7 561 8 11 205	=	(D)	- 1 (D)	(D)	(D)	=
Feeder pigs soldferms, 1987 1982	12 13 708	44		16 32	56 59 3 917	80 103 7 506	4 6	
number, 1987 1982	708 346	62 6 095 5 883	178 79	850 1 912	3 328	6 687	(D) 166	154 656
\$1,000, 1987 1982 Hogs end pigs other than feeder pigs soldfarms, 1987	346 24 12	312 266	3	33	160 146 74 77	311	1 6	6 28
1982 number, 1987	41 49 3 810 2 642	111 155 22 233	14 724	37 79 4 069 7 410	77 77 5 715 5 207	101 127 5 021 7 935	16 20 (D) 1 013	29 481
1982 \$1,000, 1987 1982	3 810 2 642 437 315	22 233 21 944 2 709 2 679	6 5 5 178 79 4 3 3 19 14 724 155 78 20	4 069 7 410 464 984	5 715 5 207 662 579	5 021 7 935 562 894	1 013 81 119	7 155 154 656 6 28 27 29 481 436 57 61
1982	315	2 0/9	20	584	5/9	694	119	31

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[1 of fileding of abbreviations and symbols, see introductory tex	1)							
Item	Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
INVENTORY							,	
Hogs and pigsferms, 1987	61	161	26	107	16	17	30	26
1982 number, 1987 1982	97 5 137 6 787	169 38 265 25 941	45 1 029 1 319	155 9 125 9 873	38 5 361 5 687	56 125 549	42 732 640	26 46 840 1 947
Farms by inventory: 1 to 24farms, 1987	29	66		45	4	16	22	
1982_ number, 1987_ 1982_	62 298 587	99 564	16 30 101 218	88 437 754	24 40 199	53 (D) 343	34 161 264	22 33 187 240 2 7
25 to 49farms, 1987 1982	13	783 25 17	2 3	18	3 7	1	3 4	2 7
number, 1987 1982	462 463	822 577	(D) 84	542 708	98 (D)	(D) (D)	100 134	(D) (D)
50 to 99farms, 1987 1982 number, 1987	6 10 413	17 21 1 272	5 7	16 24 1 249	1	1	4 4 (D)	1 2 (D) (D)
1982 100 to 199farms, 1987	665 8 5	1 445 16 7	(D) 409 2 5	1 614	(D) 3	(D)	(D) 242 1	(D)
1982 number, 1987 1982	5 (D) 657	7 1 959 1 019	5 (D) 608	9 1 105 (D)	505	(D)	(D)	1 (D)
200 to 499farms, 1987 1982	2 3	18	1	18	3 2	-	_	1
number, 1987 1982	(D) 1 080	(D) 3 671	(D)	(D) 3 966	884 (D) 2	_	-	
500 to 999farms, 1987 1982 number, 1987	2 147	14 6 (D)	=	1	2	=	1	(D) 1 2 (D) (D)
1982	(D)	3 409		(D)	(D) (D)	-		
1982 number, 1987	2	5 7 19 050	=	1	(D) (D)	=	=	=
Hogs and pigs used or to be used for breedingfarms, 1987	(D)	15 037 135		(D) 95		- 7	=	
1982 number, 1987	71 781	132	20 25 234 191	118 1 551 1 442	13 25 626 485	27	17 21 103 164	16 30 126 283
1982_ 1987 farms by inventory: 1 to 24	930	5 374 3 507			-	24 116		
25 to 49	45 1 2	83 26 16	17 2 1	74 14 5	7 2 3	7	17	15 - 1
number	1 1	2 660	_		1	=	=	=
Other hogs and pigsfarms, 1987 1982 number, 1987	(D) 55 86 4 356	141 136 32 891	20 43 795	(D) 94 139 7 574	(D) 16 35 4 735	15 52 101	28 37 629	22 40 714
1982	4 356 5 857	22 434	1 128	7 574 8 431	5 202	433	476	1 664
LITTERS								
Littars of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 1987 1982	50 74 919	136	21	98 128	14	8	17	17
number, 1987 1982	919 1 261	136 7 994 5 053	21 31 265 328	1 698 1 854	1 127 878	30 26 154	23 146 203	17 30 120 296
Dec. 1 of preceding year and May 31farms, 1987 1982	44 66 463	125 124 4 150	20 26 138	80 107	13 23 545	7 25	14 20 90	17 27
number, 1987 1982 June 1 and Nov. 30farms, 1987.	672	4 150 2 502 113 113	138 171	820 891	444	25 11 73 7	119	62 160
June 1 and Nov. 30farms, 1987 1982 number, 1987.	43 56 456	113 3 844 2 551	171 15 24 127 157	78 103 878	13 19 582	19 15 81	13 19 56	17 27 62 160 11 19 58 136
1982_ SALES	589	2 551	157	963	434	81	84	136
	58	152	19	440	40	40		40
1982 number, 1987	96 9 199 10 641	152 161 65 774 43 275 7 263 4 592	30 2 095	112 143 13 273 14 890	18 33 10 350 8 446	12 28 181	24 26 1 181 1 360	18 38 1 309 2 600 149 298
\$1,000, 1987	935	43 275 7 263 4 592	2 095 2 015 145	1 342	(D)	181 744 14 82	84	1 309 2 600 149
1987 farms by number sold: 1 to 24	1 129	35		1 346	1 163	11	104	
25 to 49 farms	187	340	3 50 6	535 18	85 1	(D)	122	10 121 5
	460 11 676	833 18 1 198	(D) 2 (D)	631 21 1 482	(D) 3 197	1 (D)	(D) 1 (D)	168 2 (D)
100 to 199 farms number	10 1 540	21 2 898	4 594	11 1 597	-	-	3 421	
200 to 499 farmsnumber	1 779	26 8 223	1 064	19 5 553	2 (D)	=	1 (D)	- - 1
500 to 999farms number 1,000 or morefarms	(D)	9 402 16	=	(D)	(D)	=	=	(D)
number Feeder pigs sold	(D) 21	42 880 62	- 8	(D) 36	8 361	-		-
1982 number, 1987	28	56 9 214 7 755	10 1 201 757	40	(D) 55	3 5 (D) 202	11 9 707 760	15 (D)
1982 \$1,000, 1987	2 344 38	368	757 41	2 225 5 066 93	(D)	202 (D)	760 29	317 (D)
Hogs and pigs other than feeder pigs soldfarms, 1987 1982	84 51 86	362 127 135	41 36 12 25 894	93 166 99 126	18 30	7 10 28	29 29 16 22 474	12 18 30
numbar, 1987	51 86 8 000 8 297 896	135 56 560 35 520	894 1 258	11 048 9 824	18 30 (D) 8 391 1 074	10 28 (D) 542 (D) 75	I 600 i	2 15 (D) 317 (D) 12 18 30 (D) 2 283 (D) 286
\$1,000, 1987 1982	896 1 045	6 895 4 230	1 258 104 142	1 249 1 179	1 074 1 160	(D) 75	55 75	(D) 286

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, se	in miloudciory text								
nem		Parry	Pike	Powell	Pulaski	Robertson	Rockcestle	Rowan	Russell
INVENTORY									
Hogs and pigs	farms, 1987 1982	3 9 47	5 9	41 51 1 910	160 264 4 232	2 8	48 89	24 44 599	87 153 6 990
Farms by inventory:	number, 1987 1982	100	(D) 86	1 910 1 242	4 232 7 455	(D) 48	1 735 2 041	599 699	6 990 7 459
1 to 24	farms, 1987 1982	2 8	4 8	25 33 185	124 202	2 8	36 69	20 38 109	49 88
25 to 49	number, 1987 1982 farms, 1987	(D) (D)	14 (D)	185 212 9	1 033 1 312 15	(D) 48	219 (D)	181	49 98 390 774 8 20 275 767
	1982 number, 1987	(D) (D)	(D) (D)	11 (D) 348	15 23 506 841	:	10 196	2 3 (D) 101	20 275
50 to 99	1982 farms, 1987 1982	-	-	348 1 3	841 10 24	-	309 3 8	101	767 13 22
	number, 1987 1982	-	=	(D) 190	671 1 575	=	207 502	(D)	1 004
100 to 199	farms, 1987 1982 number, 1987	_	-	3 4 401	9 12	Ξ.	3	1	1 488 7 5 911 (D)
000 4- 400	1982	Ξ		492	(D) 1 427	Ξ.	(D)	(D)	(D)
200 to 499	farms, 1987 1982 number, 1987	-	=	920	(D)	=	1	1 (D) (D)	6 6 1 804
500 to 999	1982 farms, 1987 1982	-	-	=	(D)		(D)	-	
	number, 1987 1982	=	=	=	(D) (D)	-	(0)	-	4 2 2 726 (D)
1,000 or mora	farms, 1987 1982	-	-	-	1	=	=	-	=
Hose and pice used or to be used for	number, 1987 1982	-	-		(D)	=	-	Ξ	=
Hogs and pigs used or to be used for breeding	farms, 1987 1982	1 5	2 5 (D) 11	19 28	103 156	1	29 40	10 13	69 112
1097 forms by inventory	number, 1987 1982	5 (D) 15	(D) 11	28 279 307	156 1 176 1 072	(0)	214 232	13 136 101	112 1 426 1 992
1987 farms by inventory: 1 to 24		1 -	2 -	14	92 7	1 -	27 1	9 -	50 11
50 to 99 100 or more	farms		=	1_	3 1	-	1 -	1 _	6 2
Other hogs and pigs	number farms, 1987 1982	2 9	- 5 8	39 47	(D) 129 224	1 8	42 84	24 44	50 11 6 2 (D) 74 137
	number, 1987 1982	(D) 85	(D) 75	1 631 935	3 056 6 383	(D) (D)	1 521 1 809	463 598	5 564 5 467
LITTERS									
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30	farms, 1987 1982	2 5	2	20 30	108	1	30 40	10 13	74 119
	1982 number, 1987 1982	5 (D) 13	5 (D) 19	30 322 403	165 1 248 1 381	(D) (D)	40 304 285	13 140 67	119 1 528 2 474
Dec. 1 of praceding year and May 31		2	2	17 27	95 134	1 2		8 11	66
	number, 1987 1982	2 3 (D) 5	2 4 (D) 11 2 3	159 197 18	616	(0)	24 33 157 133	76 25	766 1 180
June 1 and Nov. 30	farms, 1987 1982 number, 1987	1	2 3 (D)	18 23 163	86 119 632	1	19 32 147	9 10 64	66 100 766 1 180 59 94 762 1 294
	1982	(D) 8	8	206	709	(D) (D)	152	42	1 294
SALES									
Hogs and pigs sold	farms, 1987 1982 number, 1987	4 6 107	5 6 56	29 37 1 937	139 198 9 897	7	35 51 2 830	15 24 1 170 699	84 135 12 499
	1982 \$1,000, 1987	66 6 9	56 143 7 9	1 937 3 177 165	9 897 11 739 809	(D) 261 (D) 27	2 830 3 935 275	96	12 499 19 026 965
1987 farms by number sold: 1 to 24	1982 farms		9	201	954 57	27	426	70	1 230
25 to 49	number farms	3 (D)	(D)	171	582 31	=	23 226 4	9 75 2	31 264 8
50 to 99	number farms number	- 1 (D)	(D)	(D) 2 (D)	1 093 25 1 745	1 (D)	133 3 (D)	(D) 2 (D)	264 8 8 279 7 474 22 3 487
100 to 189	farms number	(0)	Ξ.	3 394	1 745 16 2 031	-	(D)	(D)	22 3 487
200 to 499	farms number	Ξ	Ξ	5 1 033	9 (D)	=	(D) 3	=	2 884
1,000 or more	number farms	-	-	=	-	=	1 873	(D)	(D)
Faeder pigs sold	numbar farms, 1987	- 1	=	- 6	(D)	-	13	3	(D)
, acadi pigo auto	1982 number, 1987	(D)	2	15 568	55 77 4 256 4 987 221	1 (D)	13	4	78 6 803
	\$1,000, 1987 1982	(D)	(D)	2 359 18 101	4 987 221	0000	425 30	000	15 642 316 753
Hogs and pigs other then feeder pigs sold	ferms, 1987 1982	3 6	(D) 5 4	26	213 107 158	(D) - 6	425 30 22 30 48	14 23	51 78 6 803 15 642 316 753 63 97 5 696 3 384
	number, 1987 1882 \$1,000, 1987	3 6 (D) 66 (D)	56 (D) 7 (D)	1 369 818	5 641 6 752	(D)	2 167	(D) (D) (D) 14 23 (D) (D) (D)	5 696 3 384
	1982	(U)	(D)	100	589 741	(D)	244 404	(0)	649 477

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text)			1				
Item	Scott	Shelby	Simpson	Spencer	Teylor	Todd	Trigg	Trimble
INVENTORY								
Hogs and pigsferms, 1987	32 67	67	60	42	117	98	81	34
1982 number, 1987	2 505	103 11 752 15 515	60 104 10 112 12 444	56 1 943 2 588	140 13 570 11 677	96 23 853 21 051	136 19 458	34 48 1 525 2 482
Farms by inventory: 1 to 24	22		91			1	26 106 22	
1982 number, 1987	43 242 279 5	32 64 339	44 198	25 36 231	43 77 421	33 29 313	63	26 24 220 207 3 10 100 305
1982 25 to 49	5 10	504 13 8	446 9 16	309 4 5	635 18	(D) 12	733 16 16	207 3
number, 1987 1982	177 323	475 273	326 565	145 157	26 617 897	445 (D)	561 519	100 305
50 to 99ferms, 1987 1982	- 6	7 7	6 18	8 5	30 7	14	17 21	- 8
number, 1987 1982 100 to 199ferms, 1987	386	406 428 6	427 1 243	(D) 349 2	2 064 451 12	1 050 1 624	1 164 1 408 9	464 2 4 (D) (D)
1982_ number, 1987_ 1982_	(D) (D)	12 (D) 1 595	13 995	8 (D) (D)	16 1 604	13 1 338 1 696	13	4 (D)
1982 200 to 499ferms, 1987	(D) 3 3	1 595	1 777 10		2 040	1 696	1 827	(D) 3
1982 number, 1987	3 (D) (D)	4 (D) 1 195	8 2 597	3 2 700	10 2 338	18 5 366	10 1 987	3 (D)
500 to 999farms, 1982 1982	(D) - 1	3	1 887 6 3	(D)	3	5 389 7 3	3 069 5 8	2
number, 1987 1982	(D)	2 340 2 109	(D) (D)	-	(D) (D)	4 787 1 582	3 454 5 630	2 (D)
1,000 or morefarms, 1987 1982	1 2	4 5	1 2 (D) (D)	-	2	5 7	5 5	_
1982 number, 1987 1982	(D) (D)	6 437 9 411	(D) (D)	-	(D) (D)	10 554 10 337	10 952 12 920	=
Hogs and pigs used or to be used for breedingfarms, 19871982	27 45	48 63	48 83	22 35 295 293	93 98	76 69	71 116	25 37 210 316
number, 1987 1982	45 743 928	1 788 1 790	83 1 462 1 454	295 293	1 785 1 538	2 976 2 292	2 471 2 367	
1987 farms by inventory: 1 to 24 25 to 49	21 2	36 3	32 8	17 5	73 14	48 17	52 5	23 2 -
1 to 24	3	- 9	8 6 2 (D) 52 97	1 5	4 2	6 5	7 7	=
Other hogs and pigs	(D) 26 58	1 394 64 96	(D) 52	39 49	(D) 103 129	1 629 84 91	1 495 78 124	29 46
number, 1987 1982	1 762 3 881	9 964 13 725	8 650 10 990	1 648 2 295	11 785 10 139	20 877 18 759	16 987 23 739	1 315 2 166
LITTERS								
Litters of pigs farrowed between—								
Dec. 1 of preceding year and Nov. 30farms, 1987 1982 number, 1987	28 46 901	50 66 2 765	48 88 2 134	25 39 348 347	98 106 2 764	81 73 4 498	73 116 4 084	25 37 319 413
1982	1 210	2 503	1 882		2 263	3 657	4 363	413
Dec. 1 of preceding year and May 31farms, 1987 1982 number, 1987	24 41 427	41 55 1 403 1 217	40 78 1 027	36 190	88 92 1 445	68 66 2 176 1 834	64 107 2 004 2 211	30 133
June 1 and Nov. 30tarms, 1982 1982	598 22 34 474	1 217 46 54	911 42	25 36 190 189 18 28 158 158	1 239 82		2 211 65 103	21 30 133 210 19 33 186 203
number, 1987 1982	474 612	1 362 1 286	911 42 72 1 107 971	158 158	76 1 319 1 024	1 834 74 65 2 322 1 823	2 080 2 152	186 203
SALES								
Hogs and pigs soldfarms, 19871982	31	65 94	58	35	118	100 103	81 131	32
number, 1987 1982	31 47 7 173 9 031	24 815 20 467 2 599 2 437	58 108 16 242 17 625 1 648	35 51 4 221 3 665 430	128 23 630 19 564 2 533 2 098	45 295 34 035 4 663 3 662	31 525 34 031 3 552 4 197	32 47 1 875 2 615 194 250
\$1,000, 1987 1982	711 869	2 599 2 437	1 648 1 994	430 445	2 533 2 098	4 663 3 662	3 552 4 197	194 250
1987 ferms by number sold: 1 to 24 ferms	9 110	24 345	11 111	11 131	24 231	22 217	18 178	15 161
25 to 49 ferms_ number_	3 109	12 421	7 255	155	26 946	10 343	21 692	241
50 to 98	9 614	9 (D) 3 (D)	11 772	525 525	28 1 819	20 1 442	6 402	285 4
number 200 to 498	457		11 1 680 9	6 964 6	2 260	2 074	19 2 495 3	4 (D)
number	1 180	940 6	3 041	(D)	4 027	3 468	842	(D) - - - -
500 to 999	(D) 2	3 876 8	4 433 3 5 950	(D)	4 072	7 019	4 045 8	- :
rumber Feeder pigs soldfarms, 1987	(D) 16 17	18 126 25	15	9	10 275 38	30 732 23	22 871 17	
1982 number, 1987 1982	2 353 2 768	28 5 658 2 360	23 3 634 2 736	13 552	41 4 790 3 165	7 301 4 202	27 1 344 1 516	10 262 622
\$1,000, 1987 1882	85 140	247	171 143	13 14	185	324 181	60 74 73 122	9 22
Hogs and pigs other than feeder pigs soldfarms, 1887 1882	24 41	59	3 634 2 736 171 143 54 93 12 608	32 48	103 105	94	73 122	9 10 262 622 9 22 27 42 1 613 1 993 185
number, 1987 1982 \$1,000, 1987	8 263 625	19 157 18 107 2 352 2 323	14 889 1 478	9 13 552 334 13 14 44 48 3 669 3 331 416 431	18 840 16 399 2 348 1 952	37 994 29 833 4 338 3 482	30 181 32 515 3 491 4 122	1 993 1 993 185
1982	728	2 323	1 852	431	1 952	3 482	4 122	228

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

Item	Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
INVENTORY								
Hogs and pigsfarms, 198 198; number, 198	153 55 053	207 270 18 632	66 86 3 787 3 371	146 223 17 538	72 107 7 169	30 57 703	46 81 1 188	21 32 2 016 2 515
Farms by inventory: 1 to 24farms, 198 198 number, 198	12	21 584 97 152 797	3 371 42 55 309	19 612 90 144 894	9 339 26 40	3 319 21 44 112	1 075 32 71 192	9 12
198. 25 to 49	135 16	1 348 29 29 920	407 6 10 226	1 211 12 29 421	283 409 14 21 504 700	242 5 5 205	313 8 4 (D) (D)	113 1 6 (D) 189
198. 50 to 99farms, 198 198: number, 198	465 17 23	1 051 32 34 2 371	335 6 12 414	954 18 19 1 082	14	3	2	189 3 7 (D)
198 100 to 199farms, 198 198 number, 198	1 518 14 19 1 739	2 449 28 30 3 731 3 642	946 7 7 867 (D)	1 283 11 18 1 320 2 558	1 013 11 19	(D) 278 1 2 (D) (D)	(D) (D) 3 4 (D) 491	3 7 (D) 522 5 5 631 (D)
198. 200 to 499farms, 198 198. number, 198	25 36 7 484	3 642 15 18 3 978 5 366	5 2 1 971	2 558 9 5 (D) 1 645	5	1	491 1 (D)	(D) 2 1 (D)
198. 500 to 999farms, 198 198. number, 198	10 692 17 27 11 347	5 366 4 5 (D) (D)	(D) - - - -	2 5 (D)	2 647 1 1 (D) (D)	(D) - -	=	2 1 (D) (D) 1 1 (D) (D)
1,000 or morefarms, 198 1,000 number, 198	19	2	-	2 980 4 3 10 220 8 981	1	1	-	(D) - - -
Hogs and pigs used or to be used for breedingfarms, 198	2 37 977 2 110 131	(D) (D) 177 216	49 57	112 175		(D) 17 32	29 26 205 141	14 21 455 482
number, 198 1987 farms by inventory: 1 to 24	8 509 9 472 47 13	5 165 2 843 152	424 435 45 2 2	2 005	1 292	141 315 16		455 482 8
25 to 49	33 6 535	13 9 3 2 790 174	_	93 12 2 5 790 126) (D)	27 51	=	8 2 2 (D) 19 32 1 561 2 033
198 number, 198 198	2 147 ' 46 544	228 13 467 18 741	49 72 3 363 2 936	186 15 416 17 607	98 5 899 8 047	51 562 3 004	40 75 983 934	32 1 561 2 033
LITTERS								
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30farms, 198 198 number, 198	13 057	229 4 905	53 62 564	118 183 2 838	89 1 661	17 34 102	31 28 236	16 22 683 589
Dec. 1 of preceding year and May 31farms, 198	7 109 130	174 199	635 45 53 296	2 645 106 147 1 473	59 78 763	282 12 29 36		589 15 20 369
June 1 and Nov. 30tarms, 198 number, 198	2 128 7 6 424		53 296 329 39 44 268 306	1 332 103 143 1 365 1 313	933 57 1 71	36 110 14 25 66	20	15 20 369 292 13 18 314 297
SALES 198	7 691	1 993	306	1 313	877	172	60	297
Hose and nine cold forms 198	7 125	203	65	130	78	20 45	36 34	20
198 number, 198 198 \$1,000, 198	7 9 861	283 33 115 33 432 3 205 3 521	78 7 119 5 620 683 632	215 38 470 42 426 3 882 4 143	13 962 12 920 1 418	3 079	1 794 1 757 197	20 29 5 891 4 493 379 345
1987 farms by number sold:	10	45	26	25	10	10	18	
25 to 49 number	s 6	1 36	273 11 379	252 22 734	24	94 8 (D)	244 6 201	7 104 1 (D)
50 to 99 farm	s 17 r 1 183	53 3 485	1 055	1 978	1 15	_	390	(D) 3 394
100 to 199 farm	r 2 578	32 4 486	983	2 715	1 799		(D)	3 394
200 to 489 farm	r 6 614	6 687	1 355	5 674	12 (D)	(D)	(D)	5 1 530 2 (D) 1 (D)
500 to 999 farm numb 1,000 or more farm	r 12 506	6 623	(D)	2 830	(D)	. 1	=	(D)
numb	r 74 379	10 170	(D)	24 287		(D)	18	(D)
Feeder pigs soldfarms, 198 198 number, 198 198 11,000, 198	7 18 457 2 19 920 7 898	6 115	26 23 1 935 839 99	8 602 9 922	2 26 2 3 143 2 2 998 3 138	1 205 (D)	9 745 208 23	10 13 4 007 2 716 164 117 18 26
198 Hogs end pigs other than feeder pigs sold farms, 198 198 number, 198	2 924 7 118 2 153 7 79 158	379 172 229 27 000	38 52 71 5 184 4 781	359 483 97 148 29 866	7 73	57 18	26	117 18 26 1 884
198 \$1,000, 198 198	2 95 344 7 8 964 2 11 047		4 781 584 594	29 866 32 504 3 523 3 660	10 819 1 9 922 3 1 279 1 1 171	(D) 5 444 (D) 658	1 549 174 190	1 884 1 777 214 228

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982

[For meaning of appreviations and symbols, see introductory tax	t)				1		
Item	Kantucky	Adair	Allen	Andarson	Ballard	Barren	Bath
Sheep and lembs invantory farms, 1987	985 722 36 522 31 120	13 6 358 53	16 2 129 (D)	8 5 147 139	5 1 (D) (D)	14 8 295 132	7 1 336 (D)
1987 farms by inventory: 1 to 24 25 to 99 100 to 299 1,000 or mora	552 353 70 10	4 9 - -	16 - - - -	4 2 - -	3 2 - - -	8 5 1 -	1 6 -
Ewes 1 year old or older	854 603 24 040 20 836	12 3 265 29	13 2 82 (D)	6 5 142 87	5 1 (D) (D)	13 6 239 91	7 1 274 (D)
Sheep end lambs shorn farms, 1987—1982—1982—1982—1982—1982—1982—1982—1982	793 527 31 473 26 343 225 135 175 821	12 2 270 (D) 1 613 (D)	12 2 88 (D) 561 (D)	4 5 188 92 1 571 603	2 2 (D) (D) (D) (D)	11 2 359 (D) 2 685 (D)	7 266 1 947
Sheep and lambs sold	853 583 25 780 22 021	11 3 300 26	9 1 40 (D)	4 7 192 113	3 2 (D) (D)	10 4 191 87	97 97
Sheep, lambs, and wool sold	912 622 1 850 1 149	12 4 (D)	13 2 3 (D)	4 7 12 5	3 2 (D) (D)	11 4 9 2	7 - 7
Horses and ponias invantory	15 168 15 406 89 902 78 569	234 206 867 643	185 203 841 819	146 149 946 637	64 60 336 256	304 266 1 188 959	127 116 465 397
Horses and ponias sold	2 844 2 606 13 936 11 897 279 627 198 008	28 32 60 79 30 37	35 23 107 87 127 109	35 21 171 176 651 833	17 14 34 57 36 32	41 39 83 157 67 111	13 17 26 70 25 39
Itam	Ball	Boona	Bourbon	Boyd	Boyle	Brecken	Breathit
Sheep and lambs inventory	Ē	11 13 162 308	21 29 2 106 1 706	-	10 11 539 2 248	9 3 131 (D)	1 2 (D) (D)
1987 farms by inventory: 1 to 24	: -	9 2 -	6 8 6 1	-	2 7 1 -	6 3 - -	1 -
Ewes 1 year old or older	=======================================	9 11 142 282	19 25 1 341 1 076	=	9 10 356 1 908	8 - 93 -	=
Sheep and lambs shomfarms, 1987	-	10 10 143 326 985 1 564	21 25 1 594 1 437 13 223 10 174	- - - -	11 9 693 3 576 4 370 20 374	6 103 826	
Sheep and lambs sold	=	9 11 127 165	22 28 1 333 1 244	=	10 10 636 2 850	7 2 88 (D)	1 1 (D) (D)
Sheep, lembs, and wool soldfarms, 19871982	=	10 11 8 9	22 28 111 85	- - - -	11 10 (D) 157	8 2 5 (D)	1 1 (D) (D)
Horses and ponies inventory	18 13 68 31	215 231 1 296 1 085	260 205 5 381 4 276	95 83 436 450	164 154 1 129 759	108 125 350 325	44 62 146 151
Horses end poniae sold	7 2 13 (D) 7 (D)	61 55 153 183 907	110 88 978 663 35 331 28 081	23 25 46 63 80	40 31 169 72 510	11 8 19 12 22 7	5 3 11 6 16 2

Table 13. Sheep and Horses—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]						
Item	Breckinridge	Bullitt	Butler	Caldwall	Calloway	Campbell	Carliale
Sheep and lambs inventory farms, 1987_	32	4 3	8	12	1	11 9	8 6
1982 number, 1987 1982	15 641 311	92 19	3 325 (D)	146 170	(D)	183 175	198 110
1987 farms by invantory:	22	3	5	10	1	9	
1 to 24 25 to 99 100 to 299 300 to 999	10	1 -	2	2	-	2 -	4 4 - - -
300 to 999 1,000 or more	:	Ξ	-	-	-	Ξ	Ξ
Ewas 1 yaar old or older farms, 1987	24	4	8	9	1	6	6
1982 number, 1987 1982	10 511 191	4 3 (D) (D)	262 (D)	5 71 105	(D) (D)	6 108 112	121 60
Shaap and lambs shorn farms, 19871982	24 6	3 2	7 2	8 5	1 2	7 6	7
number, 1987 1982	468 75	79 (D)	190	91 113	(D)	132 115	7 4 179 84 1 155 732
pounds of wool, 1987 1982	3 349 669	79 (D) (D)	(D) 1 041 (D)	485 745	0000	941 757	1 155 732
Sheep and lambs sold ferms, 1987 1982 number, 1987	22 7	4	6 3	10 5	1 2	7 7	7 4
number, 1987 1982	461 228	106 (D)	95 16	61 (D)	(D) (D)	87 83	121 45
Sheep, lambs, and wool sold farms, 1987 1982 \$1,000, 1987	27 9	4 2	7 3	10 6	1 2	7 7	8 4
1982	35 12	8 (D)	7	3 3	(D)	5 4	(D) 2
Horsas and ponies invantory	188 230 527	116 119 482	92 76 292	101 119 489	82 113 513	127 101 563	29 36 140 101
number, 1987 1982	682	500	275	463	512	420	
Horsas and ponias sold farms, 1987	19 35 33 98	20 23 49	18 7	15 21 73 94 55 53	18 12	18 22	6 2 34 (D) 9 (D)
number, 1987 1882 \$1,000, 1987	98 35	(D) 59	7 45 (D) 13	94	12 69 49 53 32	22 38 34 30	(D)
1982	110	(D)	(D)	53	32	16	(D)
Item	Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
Shaap and lambs invantory farms, 19871982	6	7	10	11 15	8 16	1 4	10
numbar, 1987	187 208	123 (D)	430 139	199 296	765 1 115	(D) (D)	312 (D)
1987 farms by inventory: 1 to 24 25 to 99	2	5 2	4 5	8 3	2 2	-	7 3
25 to 99	-	-	1		4	-	-
1,000 or more	-	-	-	-	-	-	-
Ewes 1 year old or older ferms, 1987 1982	4 7	5	10	9 10	8 13	3	9
numbar, 1987 1982	173 142	88	313 65	90 166	458 817	(D)	228 (D)
Shaep and lambs shorn farms, 1987	6 5	3	10	7	10	1	10
1982 number, 1987	188	109	301	137	13 670	(D)	323
1982 pounds of wool, 1987 1982	229 1 806 987	853	85 2 567 712	196 997 1 271	914 4 786 6 023	(D) (D) (D)	10 1 323 (D) 2 488 (D)
Sheep and lambs sold farms, 1987	6	5	10	.9	11	2	12
1982 numbar, 1987 1882	163 207	72	262 77	10 108 232	534 801	(D) (D)	292 (D)
Sheep, lambs, and wool sold farms, 1987	7	5	10	9	11	2	13
Sheep, lambs, and wool sold farms, 1887 1982 \$1,000, 1987 1982	5 (D) 8	5	14 14 5	10 (D) 7	16 37 42	(D) (D)	(D) (D)
		400				86	
Horses and ponies invantory ferms, 1987 1982 number, 1987 1982	70 70 288	166 209 572	199 194 653	165 151 792 758	212 213 1 092	101 258 267	136 129 530 443
	192	690	618		1 110		
Horses and ponies sold farms, 19871982	12 9	22 30 73 139	33 30	22 24 60	40 44 117	5 9 9	17 22 75 69 30 39
number, 1987 1982 \$1,000, 1987	9 38 27 (D)	73 139 80	33 30 60 49 22	60 141 68	117 242 1 881	9 15 11	75 69 30
1982	14	71	31	151	4 966	12	39

Table 13. Sheep and Horses—Inventory and Sales: 1987 and 1982—Con.

[For meaning of appreviations and symbols, see introductory to	ext]						
Item	Crittenden	Cumberlend	Deviess	Edmonson	Elliott	Estill	Fayetta
Sheep and lembs inventory ferms, 1987_ 1982_ number, 1987_ 1982_	_ 97	2 2 (D) (D)	15 10 310 110	8 5 324 157	7 1 124 (D)	1 1 (D) (D)	5 4 (D) (D)
1987 farms by inventory: 1 to 24		2	12 2 1	2 6	4 3 - -	1 1 - -	4 - 1
Ewes 1 year old or older ferms, 1987. 1982. number, 1987. 1982.	_ (D)	1 2 (D) (D)	12 10 191 74	7 5 265 126	5 1 72 (D)	1 (D)	5 4 25 (D)
Sheep and lambs shorn farms, 1987. 1982. number, 1987. 1982. pounds of wood, 1987. 1982.	87 419 (D)	(D) (D)	7 4 169 53 1 238 433	7 4 489 120 2 609 790	5 116 813	(D)	3 4 (D) (D) (D) (D)
Sheep and lambs soldfarms, 1987. 1982. number, 1987. 1982.	_ 7	2 (D)	7 9 144 46	7 5 252 127	7 87 -	1 1 (D) (D)	4 4 (D) (D)
Sheep, lambs, and wool sold farms, 1987. 1982. \$1,000, 1987.	_ (D)	2 (D)	8 9 8 2	7 5 20 5	7 (D)	1 1 (D) (D)	4 4 (D) (D)
Horses and ponies inventory farms, 1987. 1982. number, 1987. 1982.	_ 113 _ 746	110 101 294 279	155 179 585 693	110 109 386 372	100 116 273 279	101 88 307 284	403 343 13 530 10 634
Horses and ponies sold	_ 20	8 12 16 14 4 14	34 41 78 99 98 162	13 11 26 26 7 12	8 11 23 18 7 7	17 13 40 23 54 9	201 194 2 829 2 237 104 920 74 770
Item	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
Sheep and lambs inventory farms, 1987. 1982. number, 1987. 1982.	_ 1 891	-	5 4 (D) (D)	7 4 155 177	9 12 319 1 153	6 3 83 (D)	16 11 239 376
1987 farms by inventory: 1 to 24	7 15 4 1	-	3 1 - 1	4 3 - -	3 5 1 -	5 1 - - -	13 3 - -
Ewes 1 year old or older farms, 1987. 1982. number, 1987. 1982.	- 3 - 953	=	4 4 49 (D)	7 4 98 85	9 12 204 789	5 2 56 (D)	13 7 150 223
Sheep and lambs shorn farms, 1987. 1982. number, 1987. 1982. pounds of wool, 1987. 1982.	- 2 107 - (D) - 12 502	=======================================	3 4 79 (D) 434 (D)	8 4 169 82 1 259 684	8 9 282 1 088 1 524 7 998	6 2 77 (D) 496 (D)	13 9 166 230 1 278 1 395
Sheep and lambs sold farms, 1987. 1982. number, 1987. 1982.	- 28 - 2 - 1 366 - (D)	=	4 4 (D) (D)	9 4 137 85	8 10 120 686	5 2 45 (D)	9 8 119 241
Sheep, lambs, and wool sold farms, 1987. 1982. \$1,000. 1982. 1982.	95	=	4 4 (D) (D)	9 4 9 4	8 11 11 40	6 2 (D) (D)	13 10 8 10
Horses and ponies inventory farms, 1987, 1982, number, 1982, 1987, 1982.		25 30 64 74	161 141 873 941	14 27 37 88	50 46 136 119	140 124 572 592	246 267 989 919
Horses and ponies sold	25 52 69	2 2 (D) (D) (D) (D)	36 39 125 170 419	- 2 (D) - (D)	6 4 9 6 2 7	23 20 98 62 115 210	29 32 106 78 151 158

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and sym	bols, see illifoductory text	1	-	Γ					
Item		Greves	Greyson	Gre	een G	ireenup	Hancock	Hardin	Harlan
Sheep and lembs inventory	farms, 1987 1982 number, 1987 1982	9 8 142 404	9 10 251 534		13 4 431 140	2 (D)	8 7 87 58	18 10 515 310	
1987 farms by inventory: 1 to 24 25 to 99 100 to 299 300 to 999 1,000 or more		7 2 - - -	4 5 - -		6 6 1 -	1	7 1 - -	9 9 - -	:
Ewes 1 year old or older	farms, 1987 1982 number, 1987 1982	8 8 104 205	8 8 170 378		12 4 337 104	(D)	7 7 41 46	15 10 388 236	
Sheep and lambs shom	number, 1987 1982 number, 1987 1982 pounds of wool, 1987 1982	5 9 66 334 489 2 420	9 8 198 166 1 527 927	2	9 4 367 110 771 875	1 (D) (D)	5 4 55 41 445 225	16 8 399 192 2 457 1 559	2 (D) (D)
Sheep and lembs sold	farms, 1987 1982 number, 1987 1982	11 105 263	9 8 111 426	:	11 4 279 90	(D)	4 4 45 42	19 8 506 229	1 1 (D)
Sheep, lambs, end wool sold	farms, 1987 1982 \$1,000, 1987 1982	5 11 (D) 15	9 10 (D) 17		11 4 18 4	1 (D)	6 5 4 2	19 8 (D) 10	- 2 - (D)
Horses and ponies inventory	farms, 1987	163 174 628 622	227 277 799 953		118 94 440 293	147 161 435 562	70 73 244 245	287 289 1 143 1 965	11 6 55 (D)
Horses and ponies sold	farms, 1987 1982 number, 1982 1982 \$1,000, 1987 1982	38 37 99 87 50 106	37 36 166 141 74 134		18 8 92 14 33 8	22 18 51 42 24 44	14 8 41 25 22 12	49 54 158 302 106 161	1 3 (D) 5 (D) 5
Item		Harrison	Hart	Henderson	Henry	Hickman	Hopkin	s Jackson	Jefferson
Sheep and lembs inventory	farms, 1987 1982 number, 1987 1982	21 13 899 906	18 5 666 71	29 21 833 503	12 12 659 192	5 8 294 396			8 5 160 225
1 to 24		10 10 - 1 -	8 7 3 -	19 9 1 - -	4 7 1 - -	1 3 1 -		2 4 3 2 - 1 	5 3 - -
Ewes 1 year old or older	number, 1982 1982 1982	20 13 666 555	18 5 475 37	27 16 429 315	12 8 495 141	4 8 168 281		4 7 4 2 0 289 3 (D)	5 5 78 115
Sheep and lambs shom	farms, 1987 1982 number, 1987 1982 pounds of wool, 1987 1982	18 13 666 663 5 143 5 085	15 4 637 44 5 304 180	25 11 778 439 6 012 2 900	10 6 604 198 3 825 1 645	4 7 163 324 1 131 2 029	13. (D 88: (D)) (D) 3 3 066	5 5 122 234 820 1 226
Sheep and lambs sold	1987 1982 number, 1987 1982	22 12 536 399	15 3 380 (D)	25 14 470 362	9 7 350 187	5 7 245 202	8 8 4	8 (D)	5 4 64 164
Sheep, lambs, and wool sold	farms, 1987 1982 \$1,000, 1987 1982	22 13 36 17	15 5 28 (D)	28 14 (D) 16	10 7 (D) 11	5 7 18 14	(D	6 1	7 5 (D) 9
Horses end ponies inventory	farms, 1987 1982 number, 1987 1982	190 202 923 760	209 153 666 489	85 72 571 427	171 144 840 660	37 23 138 49	12 10- 47 429	4 141 7 389	169 154 1 242 1 193
Horses end ponies sold	farms, 1987	38 28 184 63 499 322	28 21 51 48 19 42	20 14 52 37 (D) 270	28 19 187 38 (D)	1 2 (D) (D) (D) (D)	19 18 55 44 66	2 16 7 10	57 60 151 245 885 730

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory tex	i							
Item	Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Sheep end lembs inventoryfarms, 1987	10 5 712	2 1 (D)	11 12 169	1	2 1 (D) (D)	12 6 398	5 7 (D) 379	1 (D)
1987 farms by inventory: 1 to 24	607	(D) (D) 2	344 9	(D)	2	140	3	-
25 to 99	5 4 - -	Ē	2	=	Ē	5 1 - -	1 1 -	1 - -
Ewes 1 year old or olderfarms, 1987 1982 number, 1987 1982	10 5 580 387	2 1 (D) (D)	10 12 112 197	1 (D)	2 1 (D) (D)	11 5 319 108	4 6 (D) 236	1 (D)
Sheep and lambs shomfarms, 1987	10 5 609 406 3 592	2 1 (D) (D) (D) (D)	9 12 125 217 715	1 (D)	1 (D)	8 5 416 105 2 768	2 3 (D) 385	(D) (D)
pounds of wool, 1987 1982	3 997	(D)	1 254	(D)	(D)	790	(D) 2 340	1
Sheep and lembs soldfarms, 1987	10 5 371 (D)	(D) (D)	9 13 140 189	=	1 (D)	11 5 286 84	3 4 (D) 242	(D)
Sheep, lambs, and wool soldfarms, 1987	10 5 29 (D)	2 1 (D) (D)	9 13 (D) 8	1 (D)	1 (D)	12 5 22 5	3 4 (D) 13	(D)
Horses and ponies inventory	244 212 2 697 2 196	35 60 77 104	117 130 428 375	6 10 13 15	82 82 264 200	105 109 413 457	197 222 611 667	79 100 221 282
Horses and ponies sold	61 65 901	5 3 10	10 15 29	1	15 6 57	10 15 28	31 28 82	8 7 15
\$1,000, 1987 \$1,000, 1987 1982	292 6 460 4 225	5 5 5	28 13 95	(D) (D)	26 20 14	25 12 25	74 54 56	15 60 9 30
Item	Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
Sheep and lambs inventoryfarms, 1987	=	1	5 1 32	6 1 256 (D)	7 6 339	8 13 257	4 1 59	1
1982 1987 farms by inventory: 1 to 24	-	(D)	(D)					(D)
	-	-	5	1	(D)	281	(D) 3	_
25 to 99 100 to 299 300 to 999 1,000 or more	-	- - - -				281		= = = = = = = = = = = = = = = = = = = =
100 to 299 300 to 999	-	=	5 - - -	1 4 1	4 2	281 5 2 1	3 1 -	Ξ
100 to 299	-	-	5 - - - 5 20 - 5 1	1 4 1 1 5 - 5 5 5 5 5	4 2 1 - - 6 6 207 (D)	281 5 2 1 1 6 9 187 118	3 1 - - 3 47 -	-
100 to 299. 300 to 999. 1,000 or more Ewes 1 year old or older	-	- - - 1 (D)	5 - - - - 5 - 20	1 4 1 - - 5 5 - 172	4 2 1 - - 6 6 207	281 5 2 1 1 - 6 9 187 118	3 1 - - 3 47	- - - - 1 (D)
100 to 299	-	(D)	5	1 4 1 1	4 2 2 1 1 6 6 207 (D) 5 3 217 251 1 430	281 5 2 1 1 - - 6 9 187 118 5 9 171 118 898	3 1 - - 3 - 47 - 2 (D)	- - - 1 (D)
100 to 299. 300 to 999. 1,000 or more Ewes 1 year old or older	-	(D)	5	1 4 4 1 1 1 1 2 1 1 2 1 1 2 1 1 3 1 1 3 1 1 1 1	4 2 2 1 1 6 6 6 207 (D) 5 3 217 251 1 430 1 522 288 4 1 135 288 5 4 (D) 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	281 5 2 2 1 1	3 1 1 3 3	
100 to 299. 300 to 999. 1,000 or more Ewes 1 year old or older		(D)	5	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2 2 1 1	281 5 2 1 - - - - - - - - - - - - - - - - - -	3 1 1 3 3 - 47 7 - 2 (D) (D) 3 1 (O) (O) 136	
100 to 299. 300 to 999. 1,000 or more Ewes 1 year old or older		(D)	5	5 5 172 2 048 6 1 1 13 (D)	4 2 2 1 1 6 6 6 207 (C) 5 3 217 251 1 430 1 522 288 4 4 135 288 5 4 4 (D) 1 18	281 5 2 2 1 1	3 1 1 3 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
100 to 299. 1,000 or more Ewes 1 year old or older	- - - - - - - - - - - - - - - - - - -	(D)	5	1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2 2 1 1 6 6 6 6 207 (CD) 5 3 217 251 1 430 1 522 88 8 4 135 288 4 (D)	281 5 2 1 - - 6 9 187 118 5 9 171 196 898 1 009 17 12 179 140 7 7 12 179 140 9 9 9 9 9 9 9 171 187 187 187 187 187 187 187 187 187	3 1 1	(D)

Table 13. Sheep and Horses—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and	symbols, see introductory taxt]		T		<u> </u>			
Item		McCracken	McCreary	McLean	Madison	Magoffin	Marion	Marshall	Martin
Sheep and lambs inventory	1982 number, 1987 1982	2 6 (D) 268 1 1 -	2 (D) - 2 - -	10 14 171 206 5 5	9 8 214 99 5 4 - -	-	10 5 426 135 5 4 1	4 	-
Ewes 1 year old or older		2 6 (D) 190	2 (D)	5 13 80 136	7 2 159 (D)	=	8 5 287 100	3 43	-
Sheep and lambs shom	farms, 1987	2 6 (D) 211 (D) 2 023	(D) (D)	4 10 100 184 904 1 147	6 3 172 (D) 1 110 (D)	=	9 6 463 118 2 778 692	4 - 82 - 482	
Sheep and lambs sold	farms, 1987 1982 number, 1987 1982	2 7 (D) 218	(D)	7 11 134 142	11 8 108 (D)	1 (D)	10 6 243 92	4 - 71 -	=
Sheep, lambs, and wool sold	farms, 1987 1982 \$1,000, 1987 1982	2 7 (D) (D)	(D)	7 11 7 7	11 6 (D) (D)	1 (D)	10 6 19 (D)	4 - 5 -	:
Horses and ponias invantory	terms, 1987 1982 number, 1987 1982	68 87 287 293	22 35 54 84	63 57 195 171	258 290 1 014 974	75 92 169 242	133 146 505 420	111 114 453 445	3 1 5 (D)
Horses and ponies sold	farms, 1987 1982 number, 1987 1982 \$1,000, 1987 1882	8 14 15 211 5 90	3 2 4 (D) 1 (D)	8 7 28 12 11 81	50 44 134 93 288 360	9 11 18 20 7 16	13 13 51 23 (D) 39	23 33 59 110 36 236	-
Item		Mason	Meada	Manifee	Marcer	Matcalfe	Monroe	Montgomary	Morgan
Shaap and lambs inventory	farms, 1987 1982 number, 1887 1982	19 13 553 673	15 9 1 188 518	2 1 (D) (D)	16 20 827 1 460	6 7 90 194	3 4 122 98	7 4 500 476	14 4 261 28
25 to 89 100 to 298 300 to 888 1,000 or more		5	8 3	-	6 4	4 2 - -	3 -	1 4 2	11 3 - - -
Ewas 1 year old or older	1982 number, 1987 1882	14 12 323 384	15 8 845 342	2 1 (D) (D)	14 18 532 805	5 6 43 132	3 2 81 (D)	7 4 410 277	10 3 211 23
Sheep and lamba shorn		10 12 325 381 2 703 3 263	18 9 943 344 8 664 1 850	(D)	16 17 916 1 081 6 304 6 462	3 6 (D) 87 (D) 667	3 2 81 (D) 413 (D)	7 4 558 352 5 867 2 850	11 2 381 (D) 2 860 (D)
Shaap and lambs sold	farma, 1887 1882 number, 1987 1882	15 11 302 357	17 8 689 317	(D)	18 16 1 468 787	5 6 (D) 136	3 3 56 (D)	7 4 380 291	15 3 456 4
Sheep, lembs, and wool sold	farma, 1887 1882 \$1,000, 1987 1882	17 12 23 (D)	17 8 64 18	2 (D)	18 19 (D) 48	5 7 (D) (D)	3 3 4 (D)	7 4 (D) 13	16 3 23 (Z)
Horses and ponies inventory	farma, 1987 1982 1987 1982 1982	117 113 498 374	141 163 682 554	85 63 191 181	194 230 1 311 1 150	107 135 489 481	137 161 412 438	114 104 526 402	130 140 382 320
Horses and ponies sold	farms, 1987 1982 number, 1987 1982 \$1,000, 1987 1982	18 9 38 (D) (D) (D)	24 25 81 68 81 82	10 3 15 5 7	44 45 154 151 2 305 1 465	16 14 38 (D) 27 (D)	18 17 31 49 12 18	21 19 57 31 (D) 131	24 13 48 28 15 27

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

itam	Muhlanbarg	Nelson	Nicholaa	Ohio	Oldham	Owen	Owsley	Pandlaton
Sheep and lambs invantory	1 3 (D) (D)	13 11 427	5 6 133	5 10 97	7 7 48	8 17 866	7 92	14 7 503
1987 farms by inventory: 1 to 24 25 to 99 100 to 299 300 to 999 1,000 or more	1	529 8 4 1 -	192 3 2 - -	227 4 1 - -	102 7 - - -	886 4 3 - 1	5 2 - -	264 8 5 1 -
Ewas 1 year old or older	1 2 (D) (D)	10 10 235 343	3 4 80 111	4 6 47 141	7 7 34 79	7 14 481 745	4 - 46 -	12 6 391 208
Sheep and lambs shornfarms, 1987 1982 number, 1987 1882 pounds of wool, 1987 1982	1 (O) (O) (O) (O)	8 8 237 333 1 609 1 955	3 5 81 110 (D) 668	3 7 64 151 376 1 091	4 6 26 88 175 544	9 14 652 836 4 899 4 986	4 45 - 422	12 7 527 (D) 4 747 (D)
Sheep and lambs soldfarms, 1987	1 (D)	9 8 86 487	5 6 67 120	4 6 44 119	3 6 (D) 75	8 14 588 675	4 - 56 -	9 7 416 278
Sheep, lambs, end wool soldfarms, 1987 1982 \$1,000, 1887 1982	1 1 (D) (D)	10 8 (D) 24	5 8 (D) 5	4 8 3 5	4 6 (D) 4	9 14 57 34	6 - 4 -	12 8 29 (D)
Horses end ponies inventory farms, 1987 1982 1987 1987 numbar, 1987 1987 1982 1982 1982	91 101 309 339	237 261 1 033 1 209	133 111 891 806	170 183 561 606	177 173 2 823 2 107	170 177 738 746	52 38 118 85	190 182 718 636
Horses and ponies sold	21 9 41 36 34 49	40 36 133 241 145 343	22 18 97 (D) (D) (D)	24 29 54 74 25 48	55 52 380 256 43 119 8 058	15 27 50 164 42 102	5 2 9 (D) 5 (D)	25 22 39 85 33 44
Itam	Parry	Pika	Powati	Pulaski	Robertson	Rockcastle	Rowan	Russell
Sheep and lambs invantory	Parry	Pika 1 (D) (D) 1 - -				Rockcastle 8 4 437 38 2 5 1		Russell 6 5 5 250 33 4 4 - 2
Sheep and lembs invantory	(D)	1 (D) (D)	Powall 1 (D) - 1	Pulaski 17 12 958 288 10	Robertson 4 5 4	8 4 437 38 2 5	Rowan 6 - 286 - 1 5 -	6 5 250 33
Sheep and lembs invantory	(D)	1 (D) (D) 1 	Powati 1 (D) - 1 1	Pulaski 17 12 958 288 10 5 - 2 2 15 9 9 585	Robertson 4 4 - 5 5 - 4	8 4 437 38 2 5 1 - - 7 4 185	Rowan 6 - 286 - 1 5 6 -	6 5 250 33 4 - 2 -
Sheep and lambs invantory	(D)	1 (D) 1 1 - - - - 1 (D) (D)	Powall 1 (D) - 1 1 (D) 1	Pulaski 17 12 958 288 10 6 - 2 2 - 15 9 585 147 13 9 709 148	Robertson 4 5 4 (D)	8 4 4 437 38 2 5 5 1 1 7 4 185 35 35 2 2 7 9 (D) 2 0996	Rowan 6 286 - 15 232 - 6 225	6 5 2500 333 4 - 2 2 5 3 3 154 (D)
Sheep and lambs invantory farms, 1887 1982 number, 1987 1982 1987 1982 1987 1988 1	(D)	1 (D)	Powall 1 (D) 1	Pulaski 177 122 958 298 100 10 5- - 22 - - 155 9 585 147 133 798 148 4 207 1 133	Robertson 4 5 - 4 (D)	8 4 437 38 2 5 5 5 7 7 4 185 35 7 2 270 2 096 (D)	Rowan 6 286 - 1 5 6 232 - 255 2 580 - 5 1	6 5 250 33 3 4
Sheep and lambs invantory. farms, 1887 1982 number, 1987 1982 1987 1982 1987 1982 1987 1982 1987 1982 1987 1982	- 2 (D)	1100 1100 1000 1100 11	Powall 1 (D) - 1 (D) 1 (D) (D)	Pulaski 177 122 958 288 100 15 5	Robertson 4 -51 (D)	8 4 4 437 38 2 2 5 1 7 4 185 35 2 2 79 6 (D) 2 245 (D) 8 2	Rowan 6 286 - 15 232 - 255 - 2 580 - 118 (D)	6 5 250 333 4 4 2 2 - 3 3 1544 (D) 5 3 128 (D) 5 3 128 (D) 5 5 3

Table 13. Sheep and Horses—Inventory and Sales: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see in	troductory text								
Item		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
1987 farms by inventory: 1 to 24	1982_ mber, 1987_ 1982_	35 18 1 509 1 661 20	27 21 1 377 1 345 10	6 3 135 (D) 3	1 (D) (D)	8 5 195 (D) 5	9 8 150 160 8	1 6 (D) 118	6 1 128 (D) 4 2
100 to 299_ 300 to 999_ 1,000 or more		5 - - 33 18	13 4 - - 25 17	=	= 1	- 7	- - - 8	1	6
nu Sheep and lambs shom	mber, 1987 1982	1 015 1 133	976 652 26	6 3 101 (D)	(D) (D)	143 (D)	116 104	(D) 92	1 88 (D)
nu pounds of	mber, 1982 1982 wool, 1987 1982	17 1 746 1 314 11 834 10 067	17 1 824 1 022 12 179 7 163	3 3 86 (D) 472 (D)	(D) (D) (O) (O)	3 180 (D) 1 351 (D)	124 164 861 1 041	3 (D) 38 (D) 342	5 1 92 (D) 910 (D)
Sheep and lambs soldnu	farms, 1987 1982 mber, 1987 1982	33 20 1 611 1 122	25 17 1 161 579	5 3 94 (D)	1 (D) (D)	9 3 341 (D)	6 6 101 254	2 4 (D) 62	3 1 (D) (D)
	ferms, 1987 1982 1,000, 1987 1982	33 20 95 64	26 18 96 38	5 3 4 (D)	1 1 (D) (D)	9 3 18 (D)	7 6 8 10	2 4 (D) 2	5 1 (D) (D)
Horses and ponies inventory	larms, 1987 1982 mber, 1987 1982	244 254 2 965 2 683	296 269 2 448 1 510	56 45 196 131	85 72 270 265	122 104 516 398	81 88 248 269	52 59 301 200	68 76 222 252
nu	larms, 1987 1982 mber, 1987 1982 1,000, 1987 1982	104 81 685 435 15 314 10 591	62 48 229 232 1 801 2 048	14 9 36 28 14 14	8 9 19 14 15	13 11 37 21 60 8	12 13 32 46 15	7 8 22 20 22 18	16 13 44 29 24 30
ltem		Union	Warren	Weshington	Wayne	Webster	Whitley	Wolfe	Woodford
	mber, 1982	11 16 209 343	17 6 345 189	23 12 1 119 122	10 8 556 602	6 9 169 275	2 3 (D) (D)	1 3 (D) 24	9 5 900 388
1987 farms by inventory: 1 to 24. 25 to 99. 100 to 299. 300 to 999. 1,000 or more.		7 4 - -	14 2 1 -	11 10 2 -	3 5 2 -	5 1 - -	1 1 - -	1 - - -	3 1 4 1
Ewes 1 year old or oldernu	ferms, 1987 1982 imber, 1987 1982	9 15 123 192	16 4 256 139	20 9 832 87	9 7 433 316	6 7 115 178	0) (D)	1 3 (D) 19	7 4 694 308
nu	farms, 1987 1982 Imber, 1987 1982 wool, 1987 1982	9 13 150 213 1 179 1 544	11 5 231 150 1 367 982	19 5 1 100 74 9 720 370	9 7 487 480 3 204 2 690	5 6 135 185 1 131 1 508	N 1 00000	3 18 130	7 8 458 530 2 679 3 363
Sheep and lambs soldnu	farms, 1987 1982 mber, 1987 1982	9 9 119 217	14 7 168 122	23 11 704 48	10 7 412 297	6 6 108 191	2 3 (D) (D)	- 3 - 9	9 7 389 665
Sheep, lembs, and wool sold\$	farms, 1987 1982 1,000, 1987 1982	9 14 7 11	14 7 9 9	23 11 62 2	10 7 28 10	6 7 (D) 9	0) (D)	3 (Z)	9 7 (D) 38
Horsee and ponies inventorynu	farms, 1987 1982 Imber, 1987 1982	86 95 345 580	248 251 1 211 949	177 194 742 719	141 151 673 541	85 85 429 310	99 94 350 300	71 97 199 229	220 151 5 764 3 767
	farme, 1987 1982 Imber, 1987 1982 1,000, 1987 1982	11 12 155 159 (D)	45 45 238 137 329 518	28 17 101 57 (D)	33 21 116 71 317	14 9 34 25 28 11	22 18 59 41 193	13 10 25 18 9 7	103 77 1 358 1 014 (D) 51 998

Table 14. Poultry—Inventory and Sales: 1987 and 1982

	1						
Item	Kentucky	Adair	Allen	Anderson	Bellard	Валтел	Bath
INVENTORY							
Any poultry farms, 1987 1982	6 599 10 738	106 140	88 151	41 67	14 27	123 189	70 93 68 91 1 990
Chickens 3 months old or older ferms, 1987 1982 number, 1987	5 989 10 032 2 103 650	93 138 1 818	83 148 3 002	36 62 587	11 24 298	189 113 170 2 298	68 91 1 990
1982	2 203 233	3 268	(D)	1 460	1 086	5 775	2 046
Hens and pullets of leying ege farms, 1987_ 1982 number, 1987_	5 906 9 904 1 875 912	92 136 1 687	81 145 2 071 (D)	36 62 587 1 373	11 24 (D) 810	110 170 2 006 4 176	67 86 1 701
1987 farms by inventory: 1 to 99	2 034 313	3 042 92	(D) 80	1 373	81Ó 11	4 176 110	1 852
100 to 399	75 7 6	=	1 1	:	=	=	64 3 - - - -
400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	13	=	=	=	-	=	-
50,000 to 99,999	4 2 (D)	=	-	=	=	=	=
Pullets 3 months old or older not of	846	12	12	_	,	21	19
laying ege farms, 1987 1982 number, 1987_	1 446 227 738	18 131	13 17 931 330	11 - 87	1 7 (D) 276	21 28 292 1 599	19 21 289 196
1982	168 920	226	330	87	276	1 599	190
Pullet chicks and pullets under 3 months old	247 375 235 799	1 2	3 4 47	1 1	- 3	5 9	8 4 272
number, 1987 1982 Broilers and other meat-type chickens farms, 1987 1982	373 969 732	(D) (D) 14	42 16	(D) (D) 5 9 720 255	(D)	34 (D) 10 22 81	8 4 272 20 5 10 230 231
1982 number, 1987 1982	1 431 310 116 643 031	(D) (D) 14 23 (D) (D)	42 16 19 325 271	720 255	(D) 79	81 320	230 231
Turkeys farms, 1987	690	10	20	,	4 5	13 25 47	5
1982 number, 1987 1982	1 229 3 882 8 016	9 40 65	13 108 117	7	14 (D)	107	23 96
Turkey hens kept for breeding farms, 1987 1982 number, 1987	505 962 1 805	65 5 9 12 41	14 8 48	7	(D) 8	7 15 23 47	5 17 23 96 3 17 (D) 69
1982	3 722	19	34	(D)	6	19	
Ducks, geese, and other poultry farms, 1987 1982	1 287 1 997	15	20	14	8	37	11 14
SALES							
Any poultry sold ferms, 1987 ferms, 1982	1 101 1 931	19 19	25 27	8 18	1 9	14 35	10 16
\$1,000, 1987 1982	1 931 23 450 25 030	(D) 4	25 27 5 882	1 2	(D) 8	10	10 16 5 4
Hens and pullets sold farms, 1987 1982	322 656	5 4	9	1 4	- 4	1 9	1 4
number, 1987 1982 Hens and pullets of laying age sold farms, 1987	1 766 385 2 086 802 289	5 4 69 78 5 4 69 78	828 (D) 8 10 (D) (D)	(D) 64	106	(D) 688 1	1 (D) 236 1 4 (D) 236
1982 number 1987.	616 1 309 266 1 345 697	4 69 78	(D)	4 - 64	106	(D) (D)	(D) 236
1982. Pullets not of laying ege sold farms, 1987. 1982. number, 1987.	39 71 457 129	-	(D)		-	1	
number, 1987 1982	741 105		(6)	-	-	(D)	-
Broilers and other meet-type chickens sold farms, 1987_ 1982_ number, 1987_	73 99 2 201 169	2 3 (D) (D)	1 (D)	500	1	2	=
1987 farms by number sold: 1 to 1,899	2 410 306	(Ď)	1	-	(D)	(D)	-
2,000 to 55,989 60,000 to 99,999 100,000 to 199,899	12	- 1		: =	Ξ	-	=
500,000 or more farms_	9 1 -	-		-	=		=
number_ Turkeys sold farms, 1987_			_			_	
number, 1982.	35 105 (D) 4 508 24 78 (D) 4 132	(D)			1 (D)	1 (D)	-
Turkeys for slaughter sold farms, 1987_ 1982_	4 508 24 78	1			1	1	-
number, 1987. 1982.	(D) 4 132	(D)		=	(D)	(D)	:
Ducks, geese, end other poultry sold ferms, 1987_ 1982_	118 105	1 -	2	2	=	4 3	2

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meening of abbreviations and symbols, see introductory text	t]						
item	Bell	Boone	Bourbon	Boyd	Boyle	Brecken	Braathitt
INVENTORY							
Any poultry farms, 1987	13	53	48	23	43	43	45
Chickens 3 months old or older farms, 1987	18 10 17	53 96 39	88 41 71	26 18 22	90 36 84	67 41 61	91 45 87
number, 1987	17 174 431	88 1 558 3 247	1 189	(D) (D)	878	1 081	1 082
1982					1 944	2 454	15 598
Hens and pullets of laying age farms, 1987 1982 number, 1987	10 17	36 87 1 509	41 70 1 058	18 21	34 83	41 57	42 87 952
1982	174 407	1 509 3 137	1 703	(D) (D)	644 1 643	(D) 1 804	15 360
1987 ferms by inventory: 1 to 99	10	34 1	39 2	17	34	40 1	42
100 to 399 400 to 3,199 3,200 to 9,999	:	1 -	-] :	=	-	Ξ
10,000 to 19,999 20,000 to 49,999 50,000 to 89,999	-	-	=	1	=	-	Ξ.
100,000 or mora farmsnumber	:	=	-	-	=	=	-
Pullets 3 months old or older not of							
laying aga farms, 1987 1982	3	8 8	4 16 100	4 6	6 16 35	2 16	10 15 130
number, 1987 1982	24	49 110	100 203	53 114	35 301	16 (D) 650	130 238
Pullet chicks and pullets under 3 months							
old farms, 1987 1982 number, 1987	=	2 1 (D)	2	1 (D)	6	9	1
1982 Broilers and other meat-type chickens farms, 1987	ī	(D) (D) 8	(D) 4 9 28	5 7	(D) 80 3	(D) 773 4 11 31	(D) (D) 4 8 65 367
1982 number, 1987	(D) (D)	310	9 28	198	3 16 19	11 31	8 65
1982		357	83	138	156	622	
Turkays farms, 1987 1982 number, 1987	3	8	8 12	- 6	5 19 17	3	7 6 35 21 3 4 (D)
Turkey hens kept for breading farms, 1987	(D) 7	8 24 40 3 5	68 188 6	15	113 3 17	10	21 3
1982 number, 1987	3	8 12	11 (D) 48	2	17 (D) 69	10 2 2 2 (D) (D)	4 (D)
1982 1	(D)	(D)		(D)		(D)	
Ducks, geese, and other poultry farms, 1987 1982	1 2	21 2 5	14 32	4 6	9 17	8 13	3 9
SALES							
Any poultry sold farms, 1987	1	6	13	7	6	7	3
1982 \$1,000, 1987 1982	4 (D)	27	30 6 8	(D) 2 190	19 (D) 33	12 3 8	3 23 (D) 182
	1	18		2 190		8	
Hens and pullets sold tarms, 1987	1 3	1 8	2 4	3 3 56 100	3	3	2 9 (D) (D) 2 8 (D) (D)
number, 1987 1982 Hens and pullets of laying age sold farms, 1987	(D) (D)	(D) 599	(U) 78	(D) 3 3	3 (D) 62 2 3	3 (D) 50 1 3	(0)
1982 number, 1987	(D) (D)	1 8 (D) 599	(D) 78 2 4 (D) 78	3 56 100	3 (D) 62	3 (D) 50	8 (D)
Pullets not of laving aga sold farms. 1987	(D)	599	78	56 100 (D)	62	50	(D)
1982 numbar, 1987 1982	=	=	=	=	Ē	=	(D)
Broilars and other meat-type chickens sold farms, 1987					1		
1982 number, 1987	-	3	=	(D)	(D) (D)	-	1
1987 farms by number sold:	-	110				-	(D)
1 to 1,999 2,000 to 59,999 60,000 to 99,988	=	-	Ē	1 -	1 - -	3	=
100,000 to 189,999	-	-	=	=	_	-	=
500,000 or more farmsnumber	-	-	-	:	1	-	:
Turkeys sold farms, 19871982			1 3	-	-	-	_
1982 number, 1987 1982	-	1 (D)	3 (D) 68	:	(D)	-	-
Turkeys for sleughter sold farms, 1987 1982	-	Ξ.	1 3	-	1		
number, 1987 1982	-	=	(D) (D)	-	(D)	Ξ	:
Ducke, geese, and other poultry sold farma, 1987	-	1	1 3	_	2 4	1	ī
1982	-	1	3	-	4	1	1

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

Item	Breckinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
INVENTORY							
Any poulty farms, 1967	116 194 113 189 2 529 4 634	68 106 58 100 1 181 2 498	66 103 64 99 1 173 2 405	43 60 41 55 1 095 1 993	32 65 26 62 730 1 419	52 68 45 64 1 111 1 808	14 17 14 16 212 1 643
Hena and pullets of laying age	112 183 2 291 4 175	57 98 1 073 2 315	64 98 1 123 2 276	38 54 955 1 847	26 60 718 1 247	44 63 (D) 1 587	14 16 182 1 627
1987 farms by inventory: 1 to 99	1111 1 - - - - - - -	57 - - - - - - - -	64 - - - - - -	37 1 - - - - - - -	25 1 - - - - -	43 1 - - - - - - -	14 - - - - - - -
Pullets 3 months old or older not of laying age	19 32 238 459	8 16 108 183	8 13 50 129	8 7 140 146	3 10 12 172	2 10 (D) 221	4 3 30 16
Pullet chicks and pullets under 3 months old	3 3 14 (D) 7 32 83 257	4 7 136 101 6 177 85 248	6 5 12 41 13 11 87 202	2 (D) (D) 2 7 (D) 232	1 3 (D) 42 2 2 12 (D) 140	2 (D) 61 3 6 6 109	- 2 (D) 5 2 51 (D)
Turkeys farms, 1987	9 34 29 162 8 25 22 72	12 9 57 37 9 7 18 (D)	2 19 (D) 84 1 14 (D)	5 13 21 125 3 11 (C) 95	6 10 32 37 6 8 16 14	7 5 26 12 4 2 10 (D)	2 (D) (D) 2 2 (D) (D)
Ducks, geese, and other poultry farms, 1987 1982	19 31	23 28	7 19	9 12	9	14 16	3 4
SALES							
Any poultry sold	24 38 4 9	13 22 27 12	8 20 (Z) 1	8 19 9 6	11 12 (D) 26	11 17 3 7	1 5 (D) 19
Hens and pullets sold farms, 1987	11 13 350 389 9	4 3 157 132	5 - 83	2 7 (D) 345	4 2 1111 (D) 3 2	- 2 - (D)	1 3 (D) (D)
Hena and pullets of laying age soldfarms, 1987 1982 number, 1987 1982 Pullets not of leying age soldfarms, 1987.	9 12 (D) (D) 3	132 4 3 (D) (D)	5 - 83	1 7 (D) 345 1	(D) (D) (D) 2	(D)	1 3 (D) (D) 1 3 (O) (D) -2 -0
1982 number, 1987 1982	(D) (D)	(D) (D)	=	(D)	(D)	-	(D)
Broilers and other meat-type chickens sold farms, 1987 1982 number, 1987 1982	1 1 (D) (D)	-	=	1 (D)	2 (D)	2 (D)	- - -
1897 farms by number sold: 1 to 1899	1	-	-		=	-	- - - - -
Turkeys sold 1arms, 1987. 1982	1 2 (D) (D)	(D)	- 4 - 24	-	2 1 (D) (D) 2	1 (D)	1 (D)
1982 number, 1987 1982	(D)	(D)	(D)		(D)	1 (D)	(D)
Ducks, geese, and other poultry sold farms, 1987 1982	3	4 6	1	2 4	3	_	1 -

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbraviations and symbols, see introduct	ory text]						
ltem	Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
INVENTORY							-
Any poultry farms, 1	987 26 982 33	108 158	128 227 120	80	71 105	66 103 65	62
Chickens 3 months old or older farms, 1	987 982 31	103 147 157 063	120 221 19 208	113 72 108 (D) (D)	65 90	102	62 93 59 81
number, 1	982 432 982 871	137 132	19 208 24 662	(D)	1 235 2 462	1 328 2 585	1 301 2 014
Hans and pullets of leying age farms, 1 1 number, 1	982 31	100 146 123 971 136 947	119 217 19 082	71 107	65 87	65 99 1 184	58 89 1 263
1	982 826		24 313	(D) (D)	1 177 2 206	2 369	1 720
1987 farms by inventory: 1 to 99	22	92	116 1 -	69 - -	64 1 -	65 - -	58 1 -
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	=======================================	3 3	1	- 2	=	=	=
50,000 to 99,999 fa	rms	=		-]	Ē	=
Pullats 3 months old or older not of							
laying aga farms, 1 number, 1	982 3	12 14 33 092 185	13 31 126 349	14 19 414 405	8 14 58	11 15 144	4 10 38 294
	982 45	185	349	405	256	216	294
Pullat chicks and pullets under 3 months old farms, 1	987 2 982 1	3 4	4 17	2 5	2	3 3	1 3
number, 1 1 Broilers and other meat-type chickens ferms, 1	982 (D) 987 1	(D) (D) 10	11 185 13	(D) (D)	(D)	25 50 10	(D) 28
number, 1	982 4	(D) (D) 10 18 53 125	185 13 30 193 631	2 5 (D) (D) 11 21 233 283	13 110 198	25 50 10 12 209 208	1 3 (D) 28 9 13 124
Turkeys farms, 1					6	6	
number, 1	982 4	10 30 46 124 7 26 27 62	14 11 44 57 10 10 32 23	17 17 94 127 15 11 25 60	12	9 62 72 5 8	6 5 36 14 6 1 36 (D)
Turkey hans kapt for breading farms, 1	987 5 982 4 987 (D)	7 26 27	10 10	15 11 25	40 5 10	5 8 (D)	6
1	982 20	1		60	(D) 29	(D) 21	
Ducks, gaese, and other poultry farms, 1	987 8 982 7	10 26	19 23	15 24	16 36	5 15	8 5
SALES							
	007						
\$1,000, 1	982 10 987 (D)	26 23 2 217 2 280	23 36 259	15 23 (D) 723	8 18 2 62	16 (Z)	6 8 (D) 3
	1	2 280	265	723	62	1 2	3
Hens and pullets sold farms, 1 1 number, 1	987 (D)	15	18	10 (D)	4	5	6
Hens and pullets of leying age sold farms, 1	987 1	527 583 421 642 8 10	(D) (D) 5 17 (D) (D)	(D) 6 10	(D) - 3	(D) 126 2 5 (D) (D)	167 - 6
Pullets not of laying age sold farms, 1	982 (D)	222 583 110 642 5		10 (D) (D) 6 10 (D) (D)	(D)	_	167
number, 1	982 2	305 000 311 000	2 (D)	(O)	1 (D)	1 - (D)	=
Broilars and other meat-typa chickans sold farms, 1	1	-		-	_	_	
number, 1	982 1 987 982 (D)	Ξ.	(D)	(D)	1 (D)	1 (D)	2 1 (D) (D)
1987 farms by number sold: 1 to 1,998	=======================================	=	_	-	=	-	
60,000 to 99,999 100,000 to 199,999 200,000 to 499,999	rms.	=	-	-	=	=	2
500,000 or more te	rms	=	Ξ.	=	Ξ	=	=
Turkeys sold ferms, 1	987 982 1	1 1 2	2 2	:	ī	Ξ.	-
number, 1	987 982 (D)	(D)	2 2 (D) (D)	Ξ	(D)	-	:
number, 1	982 1	(D)	1 (D)	=	=	Ξ	
Ducks, geesa, and other poultry sold ferms, 1	007	_		1	1	_	
1	982 1	1	B 4	i	4	=	1

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

Item							
	Crittenden	Cumberland	Daviesa	Edmonson	Elliott	Estill	Fayette
INVENTORY							
Any poultry farms, 1987 1982	73 69 70 68	57 90 54 87	53 93 45	54 104 46 96	55 92 54	67 97	35 48 28 42 1 521 908
Chickens 3 months old or older ferms, 1987 1982	70 68	54 87	82	46 96	l 91	64 94	28 42
number, 1987 1982	2 278 2 590	1 148 1 667	1 016 (D)	1 105 2 134	1 035 1 972	1 638 2 203	1 521 908
Hens end pullets of laying ege farms, 1987 1982	70 68 2 012	54 86 1 089	44 81 919	45 96 938	53 90 926	62 94 1 532	28 42 1 429
number, 1987 1982	2 012 2 302	1 089 1 600	919 (D)	938 1 942	926 1 871	1 532 2 086	1 429 839
1987 farms by inventory:	68 2	53 1	42 2	45	53	58	27 - 1
1 to 99	-	-	-	=	-	-	1
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	=	=	=	-	-	1	=
50,000 to 99,999	=	=	-	-	-	_	=
number	-	-	-	-	-	-	-
Pullets 3 months old or older not of laying age farms, 1987	14 8	6	7 9 97	11	10	9	6
1982 number, 1987 1982	266 288	5 59 67	97 104	14 167 192	11 109 101	106 117	6 8 92 69
Pullet chicks and pullets under 3 months							
old farms, 1987 1982 number, 1987	2 6	1 (D)	3	2	5	4	2 1 (D) (D) 2 8 (D) 151
Broilers and other meat-type chickens farms, 1987	(D) 268	_	(D) 27	(6)	(D) 26	72	
1982 number 1987	268 6 10 (D) 241	5 15 153	6 12 60	(D) (D) 8 23 (D) (D)	10 42	72 15 15 239	8 (D)
1982		144	614		68	232	
Turkeys farms, 1987 1982	14 10	3 7 9	6 13 12 94 5 10 (D)	12 19 73 88 8 19 45 (D)	3 6	7 12 43	1 (D) (D) - 2 (D)
number, 1987 1982 Turkey hens kept for breeding farms, 1987	63 56 12 8	68	94	88	18 28	142	(6)
Turkey hens kept for breeding farms, 1987 1982 number, 1987	8	68 3 6 9 (D)	10	19	(D)	11 20 54	2
1982	34 32				(D)		
Ducks, geese, and other poultry farms, 1987 1982	9 10	8 10	17 24	10 24	5 8	6 12	11 11
SALES							
Any poultry sold farms, 1987_	17	11 11	.8	11 21	.5	9	3
Any poultry sold farms, 1987	24 7 10	(D) 2	8 18 3 1 214	670 161	5 14 (Z) 4	18 7 4	3 11 (D)
	2			2	2		_
1982 number, 1987	(D) 199	5 2 46 (D) 5 2 46 (D)	2 7 (D)	6 (D)	(D) 223	7 -	1 -
Hens and pullets of laving age sold farms, 1987	1	(D) 5	(D) (D) 2 7	51 2	1	227	(D) 1
1982 number, 1987 1982	8 (D) 199	46	(D) (D)	(D) 51 2 6 (D) 51	(D) 223	184	1
Pullets not of laying age sold farma, 1982	1	-		-	1	3	(D) - - -
number, 1987 1982	(D)	Ξ.	-	-	(D)	43	-
Broilers and other meat-type chickens sold farms, 1987	2 3	-	1	3	-	2 2	-
1982 number, 1987 1982	(D) (D)	=	(D)	538 698 (D)	-	(D)	=
1987 farms by number sold:	(U)	_	1	(0)	_	2	
1 to 1,998 2,000 to 59,899 60,000 to 99,899	[-	-	=	_	=	
100,000 to 199,999 200,000 to 499,998	-	-	-	2	_	-	-
500,000 or moretarmsnumber	-		-	=	-	_	=
Turkeya sold farms, 1987 1982	- 1	- 1	1	- 1	1	- 1	-
number, 1987 1982	(D)	(D)	(D)	(D)	(D)	(D)	-
Turkeys for slaughter sold ferms, 1987 1982	1] =	=	-	_	1	-
number, 1987 1982	(D)	Ξ.	Ξ.	=	(D)	(D)	-
Ducks, geese, and other poultry sold farms, 1987 1982	2 1	1	1 4	- 3	1	- 1	- 1
1982	1		14	J3		l	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]						
ltem	Fleming	Floyd	Franklin	Fulton	Gellatin	Garrard	Grent
INVENTORY		-					
Any poultry farms, 1987 1982	81	24	46	7	19	63	70
Chickens 3 months old or older farms, 1987 1982	121 76 103	37 24 37	73 41 62	18 6 14 131	24 18 24	106 54 98	70 108 63 96
number, 1987 1982	2 356 2 177	474 1 114	835 1 121	131 578	370 580	959 2 014	1 474 3 512
Hens and pullets of leying ege farms, 1987 1982	75 102	24	41 59	6 14	18	54 97	63
number, 1987	102 1 969 1 931	37 474 966	714 1 011	(0.0)	24 (D) 580	889 1 840	96 1 379 3 123
1987 farms by inventory: 1 to 99	73 2	24	41	6	18	54	62 1 -
400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	=	=	=	-	=	=	=
50.000 to 99.999	=	=	=	=	=	=	
100,000 or more farms_ number	Ξ	Ξ.	=	-	_		=
Pullets 3 months old or older not of laying age farms, 1987 1982	13 17	7	9	1	1	4	8
1982 number, 1987 1982	17 387 246	148	13 121 110	(D) (D)	(D)	12 70 174	8 15 95 389
Pullet chicks and pullets under 3 months				(-,			300
old farms, 1987 1982 number, 1987	2 5 (D)	(D)	2 4	=	1 (D)	1 (D)	1 2 (D) (D) 8 18 84 478
Broilers and other meat-type chickens farms, 1982 1982	(D) 69 11	2 6	(D) 71 6	1	5 3		(D) 8
number, 1987 1982	11 30 273 1 011	(D) 112	6 13 45 284	(0)	123 (D)	10 20 (D) 106	84 478
Turkeys farms, 1987 1982	12 19 34	2 3	7	1	3	14	.5
number, 1987 1982	34 97	(D) 12	6 36 24	(D)	13 21	6 46 16	5 12 12 58 4 9 (D) 24
Turkey hens kept for breeding farms, 1987 1982 number, 1987	97 12 16 (D)	(D) 12 2 3 (D) (D)	5 5 9	1 - (D)	3	8 4 27	9 (D)
1982	(D) 50		9 12	-	(D) (D)	10	
Ducks, geese, and other poultry farms, 1987 1982	16 31	2 3	12 20	6	7 6	12 23	25 30
SALES							
Any poultry sold farms, 1987 1982	18 15	1 4	9 14	1 5	3 5	5 11	20 19
\$1,000, 1987 1982	5	(D) (Z)	14 1 3	(D) 3	(Z) 1	(D) 1	20 19 5 16
Hens end pullets sold ferms, 1987 1982	1 9	1	1 3	-	ī	1	3 9
number, 1987 1982 Hens and pullets of leying ege sold farms, 1987	(D) 154	(D) (D)	(D) (D)	=	(D)	(D)	3 9 55 1 144 3 9 55
1982 number, 1987	9 (D) 154	1	(D)	-	1	(D) (D)	9 55
Pullets not of leying age sold farms, 1982 1982	-	(D)		2	(D)	(D)	1 144 - -
number, 1987 1982	Ξ	(D) -	Ξ	-	=	-	-
Broilers and other meat-type chickens sold farms, 1987 1982	- 1	3	2	-	ī	1	- 2
number, 1987	(D)	Ξ	(D)	=	(D)	(D) (D)	(D)
1987 farms by number sold: 1 to 1,999 2,000 to 59,999 60,000 to 89,899	Ξ	-	Ξ.	-	=	1 -	1
200,000 to 199,999	=	-	=	-	=	=	
500,000 or morefarms number	-	:	=	-	=	Ξ	-
Turkeys sold farms, 1987 1982	=	- 1	=	-	<u>-</u>	-	2 2
number, 1987 1982 Turkeys for sleughter sold ferms, 1987	_	(D)	- - - -	- - - -	(D)		(D) (D)
1982 number, 1987	=	1	=	-	1	=	(D) (D) (D) (D) (D)
Ducks neese and other positry sold forms 1987	-	(D)		-	(D)	-	
Ducks, geese, and other poultry sold ferms, 19871982	<u>ī</u>	=	1	1	=	-	1 3

Table 14. Poultry—Inventory and Sales: 1987 and 1982—Con.

[FOI Inearing of appreviations and symbols, see indicadciony tex	11						
ltam	Graves	Grayson	Green	Greenup	Hancock	Hardin	Herlan
INVENTORY							
Any poultry farms, 1987	50	100	81	77	42	185	1
1982	50 95 41	100 204 93	154	124 68	57	185 259 165	6
Chickens 3 months old or older farms, 1987 1982	87	191	81 154 68 136 1 500	115	42 57 40 50 756 (D)	242	1 6 1 6 (D) 142
number, 1987 1982	715 1 950	1 891 4 648	1 500 3 564	93 147 159 659	756 (D)	(D) 107 474	(D) 142
Hens and pullets of leying age farms, 1987	37	93	68	68	38 49	164	1
1982 number, 1987	86 608	93 190 1 668	135 1 397	68 109 93 069	49 605	240 (D) 107 024	1 6 (D) 142
1982	1 801	4 250	3 378	83 214	1 076	107 024	142
1987 farms by inventory: 1 to 99 100 to 399	36	83	67 1	64	38	158 2	1
400 to 3,199	-	Ξ.	<u>'</u>] :	2	_
3,200 to 9,999 10,000 to 19,999	_	_	1	2] :	-	Ξ.
20,000 to 49,999 50,000 to 99,999	=	-	Ξ.	ī	:	1	1
100,000 or more farms number	_	Ξ.		_		=	Ξ.
Pullets 3 months old or older not of							
laying age farms, 1987 1982	7 9 107	16 31 223	9 15	7	7 7	16 29 193	_
number, 1987 1982	107 149	223 398	15 103 186	19 78 76 445	151 (D)	193 450	=
		500	100	10 440	(5)	100	
Pullet chicks and pullets under 3 months old farms, 1987	2	4	2	1	3 3	4	1
1982 number, 1987	4 (D)	8 28	6 (D)	(D)	15	(D)	(D)
Broilers and other meat-type chickens farms, 1987	(D) 152 4	98 7	129	54 008 14	120	(D) 16	1
1982	16 (D) 288	8 28 98 7 30 286 (D)	(D) 129 16 27 196 665	54 008 14 17 (D) 381	4	(D) (D) 16 29 82	(D) 1 2 (D) (D)
number, 1987 1982	286	(D)	521 698	381	18	293	(D)
Turkeys tarms, 19871982	4	9	11	7	5	16	-
number, 1987	19 40	25 25	13 42	13 28	8 32	29 39	=
1982 Turkey hens kept for breeding farms, 1987	92 4 17	114	54 9 9	28 36 3 10	46 3 7	143	=
1982 number, 1987	17 (D) 51	9 25 25 114 7 20 (D) 60	9 30 37	10 11 26	7 16 20	143 12 20 29 103	_
1982	51	60	37	26	20	103	-
Ducks, geese, and other poultry farms, 1987 1982	15 21	20 33	19 23	14 18	6 16	39 47	1 -
SALES							
Any poultry sold farms, 1987	10	17	28	17	.5	28	-
1982 \$1,000, 1987	25 (D) 3	38 (D) 183	1 790	27 1 165 1 255	13 (Z) 36	45 (D)	_
1982	3	183	2 020	1 255	36	892	-
Hens and pullets sold farms, 1987	2	6 12 106	1 5	9 20	- 2	8	-
number, 1987 1982	2 (D) (D) 2 2 (D) (D)	106	(D) 371	65 868 156 400	(D)	(9)	
Hens and pullets of laying age sold farms, 1987 1982	2	203 6 12 106	1 5	9	1	8	=
number, 1987 1982	(5)	106	(D) 371	65 868 72 900	(D)	(D) (D) 8 14 (D) (D)	_
Pullets not of laying age sold farms, 1987	-	203	3/1	-	1	-	_
1982 number, 1987	=] =	=	6	(D)	-	
1982	-	_	-	83 500	(0)	-	_
Broilers and other meat-type chickens sold tarms, 1987 1982	1	1 2	20 25	5	_	1 2	= :
number, 1987 1982	(D)	(D) (D)	1 443 909 2 063 335	(D)		(D) (D)	
1987 farms by number sold: 1 to 1,999			_	3	_	1	_
2,000 to 59,999]	1	7 7	2	l :	1	
60,000 to 99,998 100,000 to 199,999 200,000 to 499,999	-	=	7 6	-	Ī	-	_
500,000 or more farms number	=	Ξ	Ε Ξ	1 - 3	=	-	=
Turkeya sold	ī	5	-	ī	1	4	
number, 1987 1982	(D)	23	:	(D)	(D)	(D)	
Turkeys for slaughter sold farms, 1987 1982	1	3	_ :	1	1	3	
number, 1987 1982	(D)	16	-	(D)	(D)	(D)	
Ducks, geese, and other poultry sold farms, 1887			1	1	1		_
1982	1 2	2 7	i	ż	4	3 7	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introducto	ory text J			· · · · · · · · · · · · · · · · · · ·		1		
Item	Harrison	Hart	Hendarson	Henry	Hickman	Hopkins	Jackson	Jeffarson
INVENTORY								
Chickens 3 months old or olderfarms, 1	982 126 987 58 982 118	136 166 128 151 3 003 4 043	24 49 20 44 (D) 3 036	68 88 61 71 1 801 1 437	11 26 10 26 162 1 164	40 86 38 58 972 1 592	82 137 78 133 1 345 2 890	42 62 38 60 4 731 1 409
number, 1 1987 farms by inventory: 1 1 to 99	982 115	125 151 2 869 3 634 124 1 - - - -	20 43 (D) 2 949 19 - - - - - -	60 71 1 532 1 380 58 2 - - - - - -	10 25 (D) 1 027 10 - - - - - - -	35 58 847 (D) 35 - - - - -	78 129 (D) 2 432 78 - - - - -	38 600 4 680 1 288 38
numbar, 1	982 20	13 26 134 409	1 6 (D) 87	14 6 269 57	2 5 (D) 137	5 1 125 (D)	3 18 (D) 258	8 7 51 121
number, 1 Broilers and other meet-type chickens1arms, 1	982 4 987 (D) 982 77 987 13 982 14	8 6 101 36 10 30 75 317	- - - 1 8 (D)	2 1 (D) (D) 9 15 257 480	2 2 (D) (D) 2 1 (O)	2 6 (D) 151 4 9 9 (D) 347	2 3 (D) 33 11 13 174 126	1 4 0 44 1 2 0 0 0
number, 1 Turkey hens kept for breedingfarms, 1	982 18 987 108 982 139 987 6 982 14	19 18 97 72 17 14 59	20 - 3 - 4	5 2 18 (D) 2 2 (D) (D)	(D) 3 (D) 3 (D)	8 8 43 27 5 7 16 (D)	8 18 28 58 5 15 16 29	7 7 41 41 2 8 (D)
Ducks, geese, and other poultryfarms, 1	987 982 13	22 47	6 12	13 26	2 3	8 12	11 16	10 18
SALES								
Any poultry soldfarms, 1 \$1,000,1	982 28	18 27 3 6	4 11 (D) 24	10 13 2 1	1 10 (D) 7	3 8 1 3	10 24 2 1	14 22 (D) 6
number, Hens and pullets of laying age soldfarms, number, Pullets not of laying age soldfarms,	982 4 987 123 987 982 4 087 4 087 123 982 123 987 982 982	2 8 (D) 251 1 8 (D) 251	4 5 438 322 4 4 438 (D) - 1	2 4 (D) 102 2 4 (D) 102	(D) 1 (D)	(D) - 3 (D)	3 8 120 194 3 8 120 194	8 7 (D) 105 7 8 (D) 1
	982 ~	(D)	(D)	-	-	Ξ	-	(8)
1987 farms by number sold: 1 to 1,999	987 2 982	(D)	(D)		=	-	-	
Turkeys soldfarms,	987 982 1 982 (D) 987 987 (D) 987 1	(D)	-	(D)	(D)	-	00) 2 00)	
Ducks, geese, and other poultry soldfarms,	982 (D) 1987 1982 2	. 1	1	1		=	(D) 1 1	1 3

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

Trust meaning or approviduous and symbols, see introductory to								
ltem	Jassamine	Johnson	Kenton	Knott	Knox	Larua	Laurel	Lawrence
INVENTORY								
Any poultryfarms, 1987_ 1982_	57	28	55 71 36	9	46	63 88 57	119	61
Chickens 3 months old or olderfarms, 1982.	_ 50	28 52 25 50 529 (D)	65	12 8 11	95 43 94	57 82	189 111 180	77 58 75
number, 1987 1982	1 226 2 235	520 (D)	5 847 (D)	240 345	1 062 2 766	1 198 2 563	14 451 20 910	194 000 194 448
Hens and pullets of laying agefarms, 1987	_ 50	24	36	.8	43	54	109	57
1982 number, 1987 1982	_ 1 200	24 50 (D) (D)	36 64 (D) (D)	11 (D) (D)	94 980 2 344	82 1 140 1 928	177 (D) (D)	57 72 193 940 (D)
1987 farms by inventory:	49	23	35	8	43	52 2	106	
1 to 99	:	1	1	=	=	-	-	- 1
10,000 to 19,999	:] :	_	=	-	:	Ξ.	2 4
50,000 to 99,999		=	=	-	=	=	=	49 - 1 2 4 1
	_		_	-				
Pullets 3 months old or older not of laying agefarms, 1987_ 1982_	13	2 5	1 10	2	8 16 82	8	15 34 (D) (D)	7 13 60 (D)
number, 1987 1982	. 26 180	(D) 82	10 (D) 162	(D) (D)	82 422	58 635	(D) (D)	60 (D)
Pullet chicks and pullets undar 3 months oldfarms, 1987_	_	3	,			3	5	,
1982_ number, 1987_	5 2 109	1	2 3 (D)	=	3 6 (D)	4	12	2 3 (D) (D) 3 10 45 231
1982. Broilers and other meat-type chickensfarms, 1987. 1982.	109 (D) 13 8	(D) (D)	(D) (D) 2 7	1 3	(D) 92 8	70 8 14	43 (D) 13 20 318	(D) 3
number, 1987. 1982.	_ 421	20 11	(D) 338	(D) (D)	57 149	88 140	318 380	45 231
Turkeysfarms, 1987_	. 4	3	9	4	4	5	.6	.7
1982. number, 1987. 1982.	13 12 72 2 12 (D)	6 14 33	5 220 56	1 21 (D)	5 23 33	5 14 20	19 39 234	7 10 313 88 6 5 (D) 25
Turkey hens kept for breedingfarms, 1987_ 1982_	12	1 1	56 7 5	1 4	33 2 3	3 5	17	6 5
number, 1987 1982	(D)	(D) 16	(D) (D)	(D) (D)	(D) (D)	5 (D)	16 87	(D) 25
Ducks, geese, and other poultryfarms, 1987_ 1982_	16 17	8 6	24 22	1	8 11	15 16	13 20	7 7
SALES								
Any poultry soldfarms, 1987_ 1982_	11 15	1 19	16	2	3 12	11 16	22 38 124	14 19
\$1,000, 1982. 1982.	. 2	(D) 449	16 22 (D) 403	2 2 (D) (D)	(D)	13	124 253	2 208 2 331
Hens and pullets soldfarms, 1987_	. 1	-	4		2 3	2 7	15	12
1982. number, 1987. 1982.	5 (D) (D)	8 - (D)	(D) (D)	=	(D) (D)	(D)	15 25 60 230 167 141	12 15 179 484 222 716
Hens and pullets of laying age soldfarms, 1987_ 1982_		8	4 8	-	1 3	(D) (D) 2 7	10	12
number, 1987- 1982- Pullets not of laying age soldfarms, 1987-	(8)	(D)	(D) (D)	=	(D) (D)	(D) (D)	(D) (D) 5	179 484 (D)
1982. number, 1987.	:	-	:	-	(D)	(D)	(D) (D)	(D)
1962_ Broilers and other meat-type chickens soldfarms, 1967_		_	- 1		-	2		1
1982. number, 1987. 1982.		=	(D)	-	1	(D) (D)	2 (D) (D)	(D)
1982. 1987 farms by number sold: 1 to 1,999	- 2	_	-		(D)	(D) 2	(D) 2	
60 000 to 89 899		-	1	-	-	=	1	ī
100,000 to 199,999 200,000 to 499,999 500,000 or more	: :	=	=	-	=	=	3	-
number.	: :] -	-	-	-	-	-	-
Turkeys sold		3	3 2	_	:	-	- 4	1 1
number, 1967. 1982. Turkeys for slaughter soldfarms, 1987.	: :	11	3 021 (D) 2 2	=	=	=	(D)	(D) (D)
1982. number, 1987.		3	(D) (D)	-	:	- :	2	1
1982.	2	11			-	3	(D)	(D)
Ducks, geese, and other poultry soldfarms, 1987. 1982.		=	3		1	-	3 1	-

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

For meening of abbreviations and symbols, see introductory text]									
Item		Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
INVENTORY									
Any poultry	ferms, 1987	31 43	10	16	66	119	27	72	21
Chickens 3 months old or older	1982 farms, 1987 1982	43 27 38	10 24 10 24 394	16 24 15 24 545	66 101 65	201 112	61 24 61	116 66 112	45 20 41
	number, 1997 1982	490 737	394 902	545 849	93 95 124 95 140	192 (D) 28 020	467 1 406	112 (D) 27 298	578 5 421
Hens and pullets of laying a	ferms, 1987	27	10 24		64		24	88	
	1982 number, 1987 1982	38 447 737	24 (D) 768	15 24 (D) 902	92 85 013 95 033	112 192 (D) 27 425	61 (D)	112 (D) (D)	20 41 (D) 5 405
1987 farms by inventory:		27	10	14	95 033	27 425	1 340 24	(D) 63	
1 to 99 100 to 399 400 to 3,199		-		1 1	_	1 -	-	1	19
		-		=	- 4 1	- 1	Ξ	-	Ξ.
20,000 to 49,999 50,000 to 99,999 100,000 or more	farms	:	-	=] :	-	Ξ	2	Ξ.
	number	-	-	-	-	-	-	-	-
Pullets 3 months old or older not of laying age	farms, 1987	4	2 6	2	9	13 35	2 8	15 12	3 3
	1982 number, 1987 1982	43	(D) 134	3 (D) 47	10 111 107	120 595	(D) 66	12 248 (D)	(D) 16
Pullet chicks and pullets under 3 months								"	
old	1982 number, 1987	4 - 27	2	2 2	4 2	2 5	1	3 2	3
Broilers and other meat-type chickens	1982	_	(D) 2	(D) (D) 3 4 62 66	20 (D) 9	(D) 78 9	(D) 2 3	19 (D) 6	(D)
	1982 number, 1987	3 5 45	(D) (D)	62 62	11 90	31 107 418	(D) (D)	6 111 (D)	(D) 5 3 30 (D)
Turkeys	1992	30	(D)		359		(D)		
rurkeys	1987 1982 number, 1987	2 3 (D)	1	4 4 30	7 9	5 26 20 231	9 (0)	15	2 4
Turkey hens kept for breeding	1982 farms, 1987	(D) 5 2	(D)	30 26 4 3	23 29 3 6	231 4 18	79 1	73	22
	1982 number, 1987 1982	(D)	=	19 5	6 9 19	18 9 90	(D) 79 1 8 (D) 37	8 15 31 73 5 13 (D)	2 4 (D) 22 1 4 (D) 22
Ducks, geese, and other poultry		7							
Ducks, geese, and other poultry	1982	7 7	2	5 7	9 15	20 27	3 6	18 22	2 7
SALES									
Any poultry sold	farms, 1997	4	- 1	9	9	18	3	11	5
	1982 \$1,000, 1997 1982	8 (Z) (Z)	5	5 2 4	14 752 927	19 29 (D) 272	10 (D)	11 23 (D) 285	5 12 (D) 52
Hens and pullets gold		(2)	_	4	7	10	'	285	
Hens and pullets cold	number, 1987	2	1	(D)	55 850		3	12 (D)	2 2 (D) (D) 2 2 (D) (D)
Hens and pullets of laying age sold	1982 farms, 1987 1982	(D) -	(D) - 1	1	90 778 7	(D) (D) 10	80 - 3	(D)	(D) 2
	number, 1987 1982	(D)	(D)	(D)	55 850 90 779	(D)	(D)	(D) (D) 4 12 (D) (D)	(D)
Pullets not of laying age sold	1982 number, 1987	-	-			1	2	2	
	1982	-	Ξ,	=]	=	-	(D)	(D)	Ξ.
Broilers and other meet-type chickens sold	1982		:	-	-	2	-	1	-
1987 farms by number sold:	number, 1987 1982	-	Ξ.	-	-	(D)	-	(D)	=
1987 farms by number sold: 1 to 1,999		-	-	-	-	_	_	Ξ	:
60,000 to 99,899		=		-	-	-	-		Ξ
200,000 to 499,999 500,000 or more	number	=	Ē	=	-	-	-		
Turkeya sold	tarms, 1987	_	~	1	_	_	_		_
	1982 number, 1997 1992	Ξ	-	(D) (D)	1	1 (0)	-	1	=
Turkeys for elaughter sold	ferms, 1987 1982	Ξ.	-	- 1	(D) 1	(D)	=	(D)	
	number, 1987 1982	-	-	(B)	(D)	(D)	Ξ	(D)	:
Ducks, geese, and other poultry sold	ferms, 1987 1982	-	= =	2	-	-	-	2	_
	1982		-	1	-	1	-	1	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of aboraviations and symbols, see introductory taxt	1							
item	McCrecken	McCreary	McLeen	Madison	Magoffin	Marion	Marshall	Martin
INVENTORY				-				
Any poultryfarms, 19971992	16	22 36	24 43	114 194	59 86	62 74	27 57	4 3
Chickens 3 months old or olderfarms, 1987 1982	16 42 15 37	22 36 20 36	43 20 42	194 100 183	56 86	74 57 69	24	3 4 3 (D) (D)
number, 1987 1982	246 1 197	684 775	405 1 226	5 246 9 953	1 197 2 253	1 199 1 714	906 1 169	(0)
Hens and pullets of laying agefarms, 1987 1982	15 36	20 34	20 42	97 183	56 85	56 66	23 51	4 3
number, 1987 1982	(D) (D)	34 604 726	42 (D) 1 060	183 5 074 9 747	1 140 2 008	1 034 1 397	(D) 1 100	4 3 (D) (D)
1987 farms by invantory: 1 to 99	15	19 1	20	96	56	56	22	3 -
	-	=	=	1	=	=	=	3 - - - - 1
10,000 to 19,999 20,000 to 49,999 50,000 to 99,999]	:	=	Ξ.]	Ē	-	1
100,000 or more farms number_	=	Ξ	=	Ξ.	Ξ.	=	Ξ.	-
Pullats 3 months old or older not of laying agefarms, 1987	,	5	1	13	4	13	,	
1982 number, 1987	2 3 (D) (D)	5 8 80 49	9 (D) 166	13 17 172 206	12 57	13 12 165	2 5 (D) 69	1
1982	(D)	49	166	206	245	317	69	(D)
Pullat chicks and pullets under 3 months oldfarms, 1987 1982	:	3	- 2	3	2 3	6 1	- 2	:
number, 1997 1982 Broilers and other meat-type chickensfarms, 1997	-	40 (D) 3	(D)	(D) (D) 19 19 211	(D) 27	26 (D)	(D) 2 5	- 1
1982 number, 1987	(D) (D)	1 (D) (D)	10 (D) 96	19 211	13 41	10 185	5 (D) 47	(D)
1992_				206	120	494		-
Turkeysfarms, 1997 1982 number, 1987	3 8 11	1 4 (D)	1 1 (D)	10 21 63	3 6 9	15 14 119	8 (D)	Ξ.
Turkey hens kept for breedingfarms, 1987	11 35 2 6	(D) 21 1	(D) (D)	63 140 8 16 30	6 9 21 2 3	119 132 9	(D) 48 2	
1992 number, 1997 1982	(D) 21	1 (D) (D)	(8)	30 57	(D)	12 44 62	(D) 26	=
Ducks, geese, and other poultryfarms, 1987	2 12	2 2	5 2	26	2 5	19	5 12	-
1982	12	2	2	39	5	16	12	-
SALES								
Any poultry soldfarms, 19871982	2	2	4 8	12 29	7 14	4	5 8	1 -
\$1,000, 19 9 7 1982	(D) 73	(D) 1	(D)	12 29 (D) 64	14 (Z) 2	(Z) 1	(D) 1	(D)
Hens and pullets soldfarms, 1997 1992	- 5	1	- 1	3	1 9	1 5	1 1	=
number, 1997 1992	(D)	(D) (D)	(D)	(D) (D)	(D) 134	(D) 97	(D) 153	-
Hens and pullets of laying age soldfarms, 1987 1982 number, 1987	5	1	Ĩ		8 (D)	5 (D)	(D)	-
1992 Pullets not of laying age soldfarma, 1997 1982_	(D)	(D) 1	(D)	(D)	(D) (O) 1	(D) (D)	(D) (D)	:
number, 1987 1982	=	(D)	=	=	(D)	(D)	(D)	-
Broilers and other meat-type chickens sold farms, 1987	-	-	-	-	-	_	_	-
1992 number, 1997 1992	=	=	=	(D)	(D)	(D)	Ξ.	:
1987 farms by number sold: 1 to 1,999 2,000 to 59,999	:	=			=	=	-	
60,000 to 99,999	=	=	=	=	_	_	=	
200,000 to 499,999	=	=	-	-	=	=	=	
Turkeys soldtarms, 1987	_	-	_	2	_	_	-	
1992_ number, 1997_ 1992_	=	Ξ.	=	(D)	1 (D)	2 (D)	1 (D)	
Turkeys for alaughter soldfarms, 1987 1982	_	=		2	1	2	1	:
number, 1987 1982	=	=	=	(D)	(D)	(D)	(D)	
Ducks, geese, and other poultry soldfarms, 1987 1982		-	2	5 1	_	-		_

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

For meaning of abbreviations and symbols, see introductory text]										
Item		Meson	Meede	Menifee	Mercer	Metcelfe	Monroe	Montgomery	Morgan	
INVENTORY										
Any poultry	tarms, 1987	43	56	35	.61	85	69	45 97	83	
Chickens 3 months old or older	1982 farms, 1987 1982	65 39 62	111 48 101	60 35 57	125 54 113	120 90 110	69 115 65 110	97 39 94	83 125 79 123 1 384	
	number, 1987 1992	994 1 982	1 184 2 667	797 1 649	1 272 2 349	1 645 2 567	1 577 2 585	919 2 929	1 384 2 589	
Hens and pullets of laying age	farms, 1987	37 61	48 101	34 57	54 113	80	64 109	39 91	78 123	
	1982 number, 1997 1982	996 1 568	1 074 2 416	634 1 478	1 195 2 148	1 540 2 316	1 431 2 133	824 2 617	1 313 2 437	
1997 farms by inventory: 1 to 99		37	46	34	53 1	80	63 1	39	79	
100 to 399 400 to 3,199 3,200 to 9,999		=	2 -	=	<u> </u>	=	-	=	-	
10,000 to 19,999 20,000 to 49,999		=	=	=	-		-	=	-	
50,000 to 99,999 100,000 or more	number	Ξ	=	=	=	=	=	=		
Pullets 3 months old or older not of				_						
leying ege	1987 1982	6 16	7 20 110 251	7 11 153	6 15 77	11 21 105	13 11 146	9 17 95	7 16 71 152	
	number, 1987 1982	98 394	251	153 171	200	251	452	212	152	
Pullet chicks and pullets under 3 months old	farms, 1987 1982	1	2	3 6	2	6	7	1	4	
	number, 1997 1982	(D) (D)	(D) 25	(D) 56	(D)	5 155 71	96 (D) 7	(D) (D) 5 7	4 5 75 114 13 16 135 318	
Broilers and other meat-type chickens	1987 1982 number, 1987	14 14 64 443	6 11 36	(D) 56 7 10 81	3 17 (D)	9 16 66	16	5 7	13 16	
	1982	443	125	48	312	49	96 109	46 117	318	
Turkeys	ferms, 1997 1982	4 14	6 14	5 4	5 10	7 19	6 17	6 18	11 5	
Turkey hens kept for breeding	number, 1987 1982 farms, 1987	48 98	32	13 19 4	75 92	47 208	33 134	17 122	49 12 7	
ruikey fields kept for breeding	1982 number, 1987	14 48 98 3 11 15 48	5 13 (D) 42	(D) (D)	5 9 (D) (D)	6 16 (D) 197	5 11 23	12 (D) 62	11 5 49 12 7 5 30 (D)	
	1992					197	96			
Ducks, geese, and other poultry	1992	14 14	16 31	5 7	20 33	22	27	11 16	7 7	
SALES										
Any poultry sold	ferms, 1997	7	15			12	15	,	5	
Ally poulty sold	\$1,000, 1997	7 9 1 2	20	12	9 17 (D) 2	12 20 3 2	15 18 2	10 (D)	5 20 (Z) 1	
	1992		4	4		3	5	8		
Hens end pullets sold	1987 1982 number, 1997	2 3 (D)	5 6 99	2 6 (D)	4 - 42	10 74 312	6 68	5	1 3 (D) 60 1 3 (D) 60 - -	
Hens and pullets of laying age sold	1992	(D) 2	99 145 5 6	314	4	312 3	221 3 6	610 - 5	60	
	number, 1997 1992	(D) (D) 2 3 (D) (D)	99 (D)	(D) 314 2 6 (D) (D)	42	3 10 74 (D)	(D) 221	610	(D) 60	
Pullets not of leying age sold	farms, 1997 1992		ž	3		2	2 - (D)	=	=	
	number, 1987 1982	=	(D)	(D)	-	(D)	(5)	-	-	
Broilers end other meat-type chickens solo	1992	ž	ī	1 - 1	-	1 2		2	(D)	
1987 farms by number sold:	number, 1997 1992	(D)	(D)	(D)	=	(D) (D)	-]	-	
1987 farms by number sold: 1 to 1,999		=	=	1 1	_	1 1	-	=	1	
60,000 to 99,999 100,000 to 199,999 200,000 to 499,999		Ξ	=	=	-	1 =	=	=	-	
500,000 or more	number	:	=	Ξ.	-	:	=		=	
Turkeys sold	ferms, 1987	-	1	1	1 2	- 4	- 3	-	1	
	number, 1997 1992	=	(D)	(0)	(8)	(D)	3	-	(D)	
Turkeys for sleughter sold	1892	Ξ	1 (0)	1	1	2	2	Ξ	=	
	number, 1997 1982	-	(D)	(D)	(8)	(D)	(D)	-	=	
Ducks, geese, and other poultry sold	farms, 1987 1982	1 3	2 4	3	3 2	4	1	1 2	1	
						•	•			

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

troi meaning of abbreviations and symbols, see introductory lex	1							
ltern	Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owan	Owsley	Pendleton
INVENTORY								
Any poultryfarms, 1987	49	88	46	74	31	32	33	51
Chickens 3 months old or olderfarms, 1987	83 45 80	140 75 128	90 43 65	111 64 100	58 24 49	89 29 86	53 32 52	51 94 44 85
1982 number, 1987 1982	(D) (D)	128 3 247 3 199	940 1 868	1 554 3 133	392 6 277	689 1 972	784 1 342	1 079 1 898
				63	22	28	32	. 555
Hens and pullets of laying agefarms, 1987 1982 number, 1987	45 80 (D) (D)	75 128 3 046	43 84 886	100 1 305 2 869	47	85 621	49	44 83 949 1 721
1987 farms by inventory:		3 046 2 834	886 1 638		361 6 151	1 814	720 1 219	
1 to 99	44	73	43	62 1	22	28	32	43 1
400 to 3,199 3,200 to 9,999 10,000 to 19,999	1 - 3	1	=	=	-	=	=	=
50,000 to 99,999		-	=		Ξ	-	Ξ	
100,000 or more farms number	(D)	-	-	=	=	Ξ	-	=
Pullets 3 months old or older not of	3	10	4	12	4	4	5	۰
laying agetarms, 1987 1982 number, 1987	5 (D) 60	10 18 201 365	17 54 230	15 249 264	8 31	13 68 158	5 6 64 123	8 17 130 177
1982	60	365	230	264	126	158	123	177
Pullet chicks and pullets under 3 months oldfarms, 1987	2	6	-	4 6	1 3	-	3	-
1982 number, 1987 1982	(0)	131 138	4 - 82	28 112 10	(D) 21	4 - 82	70	2
Broilers and other meat-type chickensfarms, 1987 1982	(D) (D) 3 10 (D) 69	138 10 15 308 91	10	10	1	62 2 12 (D) 273	4 9	(D) 7 13 78 204
number, 1987 1982	(D) 69	308 91	309 295	308 150	(D) 71	(D) 273	60 70	78 204
Turkeysfarms, 19871982	3	.7	.8	.8	1	4	2	3
number, 1987 1982	9 7 45	17 17 122 7	14 59 72	15 49 71 5 9 24 30	(D) 21	8 17 22	(D) (D) (D) 2	3 9 14 31 1 7 (D) 16
Turkey hans kept for breedingfarms, 1987 1982	45 3 9 7	7 10 17	59 72 6 11 25 30	5 9	3	4 7	1	1 7
number, 1987 1982	18	17 39	25 30	30	(D)	(D) 17	(6)	(D) 16
Ducks, geese, and other poultryfarms, 1987 1982	14 16	21 33	12	16 39	12 12	7 7	4 7	12 25
SALES								
Any poultry soldfarms, 1987	8	17	3	13	9	5	4	10
1982 \$1,000, 1987	8 12 (D) 4 341	18 (D) 11	3 7 (Z) (Z)	19 2 10	13	(Z)	5 (Z) (Z)	16 1 2
1982			(Z)		80	1	(Z)	
Hens and pullets soldfarms, 1987 1982 number, 1987	2 6 (D)	5 5 180	ī	5 8 96	2 6 (D) (D) 2 6	2 2	1	1 2 (D) (D)
Hens and pullets of laying age soldfarms, 1987	(D) (D) 2	97	(D)	173	(0)	(D) (D) 2	(8)	(6)
1982 number, 1987 1982	(D) (D)	(D) (D) 2	1	4 6 (D) (D)	(D) (D)	(D) (D)	(0)	(D)
Pullets not of laying age soldfarms, 1982 1982	-	1	(D)	1 1	_	(D) - -	(D)	2
number, 1987 1982	-	(D) (D)	=	(D) (D)	Ξ	-	=	(D)
Brollers and other meat-type chickens sold farms, 1987	_	2	-	1	:	-	:	1
1982 number, 1987 1982	=	(D) (D)	Ξ.	(D) (D)	=	-	-	(D)
1987 farms by number sold: 1 to 1,999	_	2	_	1		_	_	1
2,000 to 59,999 60,000 to 89,999 100,000 to 199,999	=		=		Ξ	=	-	
200,000 to 199,999 200,000 to 499,999 500,000 or more larms.	=	=	=	=	=	-	-	1
number	-	-	-	-	-	-	-	-
Turkeys sold	-	1 2	=	-	:	=	-	3
number, 1987 1982 Turkeys for slaughter soldfarms, 1987		(8)	=	Ξ.	=	=	-	- 6
1982 number, 1987	=	2		-	=	=	-	3 6 - 3 - 6
1982	-	(D)	-			-	-	
Ducks, geese, and other poultry soldfarms, 1987 1982	ī	3 4	ī	1 3	2 2	-	1	1 4

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see	or meaning of abbreviations and symbols, see introductory text]										
Item		Perry	Pike	Powell	Puleski	Robertson	Rockcastle	Rowen	Russell		
INVENTORY											
Any poultry	farms, 1987	12	.5	20	174	28	62	45	71		
Chickens 3 months old or older	1982	15 12 15	16 5 15	47 17 46	320 160 299	34 28 32	104 58 94	59 43 59 (D)	71 128 68 120		
	number, 1987 1992	199 (D)	210 349	640 948	3 357 16 353	626 903	1 305 2 589	(D) (D)	2 039 2 799		
Hens and pullets of laying age	farms, 1997 1992	12 15 188	5 15 175	17 46 555	154 296 3 019	27 31 491	58 91	43 59	67 117 1 429		
4007 farme by favorates	ferms, 1997 1992 number, 1997 1982	188 (D)	175 (D)	555 882	3 019 15 937	491 712	1 266 2 461	43 59 (D) (D)	1 429 2 596		
1987 farms by inventory: 1 to 99 100 to 399		12	5 -	17	154	27	56 2	42	66 1		
400 to 3,199 3,200 to 9,999 10,000 to 19,999		=	=	=	=	=	=	Ē	66 1 - - - -		
20,000 to 49,999 50,000 to 99,999		1	=	=	_	=		1 -	=		
100,000 or more	number	-	=	=	Ξ	-		-	=		
Pullets 3 months old or older not of laying age	farms, 1987	- 1	3 2	4 7	27 43 339	9	7 9	10	7		
	1982 number, 1987 1982	(D)	35 (D)	85 66	339 516	135 91	39 128	116	7 15 609 202		
Pullet chicks and pullets under 3 months	4				15						
	farms, 1987 1982 number, 1987	1	00	2	15 13 172	2	9 (D) 149	2	2 (D) (D) 14 8 97 31		
Broilers and other meat-type chickens	1982 farms, 1997 1982	(D) 1 1	-	(D) 2 4 (D) (D)	172 96 21 43 929 746	(D) 2 7	149 6 20 27	(D) 5 6	(D) 14 8		
	number, 1987 1982	(0)	=	(D)	929 746	(D) 128	27 597	42 55	97 31		
Turkeys	farms, 1987 1982	2	2	1 2	20 42 88	2 3	2 12	3 9	8 21		
Turkey hens kept for breeding	number, 1987 1982	(D) (D) ₂	(D) (D) 2	(D) (D)	88 249 19 33	(0)	(D) 36	73 43 1 7	29 97		
	1982 number, 1987	(D) (D)	1 (D) (D)	(D) (D)	33 71 127	(D)	9 (D) 23	7 (D) (D)	8 21 29 97 3 20 (D) 52		
Duelle seems and other neulter	1992	(U)	(U)		18		5				
Ducks, geese, and other poultry	1982	ร์	2	9	59	5 9	10	2 8	9 21		
SALES											
Any poultry sold	1982	1 2	2	3 7	33 47	9 4	5 11	7 8	11 12 (D) 4		
	\$1,000, 1997 1982	(D)	(D)	(D)	122	(Z)	(D)	(D) 127	(D) 4		
Hens and pullets sold	farms, 1987 1982	1 2	=	- 1	5 19	2	3 4	5 2	1 9		
Hens and pullets of laying age sold	number, 1987 1982	(D) (D)	-	(D)	110 7 639 5	(D) 2	47 599	(D) (D)	1 9 (D) 256 1 8 (D) (D)		
	1992 number, 1997	(D) (D)	=	1	19 110	(D)	2 4 (D) 598	(D) (D)	(0)		
Pullets not of leying age sold	1982	_	-	(D) - -	(D) -	=	1 1	(D) -	2		
	number, 1987 1982	=	Ξ	=	(D)		(D)	=	(D)		
Broilera and other meat-type chickens sold	farms, 1987 1982	=	= =	=	2	Ξ.	=	Ξ	-		
1987 farms by number sold:	number, 1997 1982	=	=	=	(D)	Ξ	=	=			
1 to 1,989 2,000 to 58,999 60,000 to 99,999			=	=	2	-	=	-	=		
100,000 to 199,999 200,000 to 498,989		-	-	=	=	=	-	-	- - - - -		
500,000 or more	number	=	=	=	=	=	-	:	-		
Turkeye sold	1982	Ξ	ī	=	1 5 (C)	2	ī	Ξ	2		
Turkeya for elaughter aold	number, 1987 1982 ferms, 1987	-	(D)	-	(D) 24 1	(D) - 2	(D)	= =	(D)		
	1992 number, 1997 1982	=	1 (D)	=	5 (D) 24	(D)	1 (D)	=	2 - (D)		
Ducks, geese, end other poultry sold	farms, 1997	_	_	_	3 4	2	_	_	1 3		
	1982			-	4	1	-	2	3		

Table 14. Poultry—Inventory and Sales: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text	J			1		1		
ltem	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
INVENTORY								
Any poultryfarms, 1987	55 118	96	24	45 59	70 96	54 78	29 44	22
Chickens 3 months old or olderfarms, 1987	118 49	96 154 77 142 1 965	24 47 21	41	96 66 89	78 51 74	26	22 51 18 46 606
1982 number, 1987 1982	49 111 956 2 542	1 965 1 965 3 549	44 344 1 120	55 810 1 082	1 179 2 324	339 123 194 695	43 667 1 060	46 606 1 096
	49			40	66		26	
Hens end pullets of leying egefarms, 1987 1982 number, 1987	107 847	75 142 1 792	21 44 322	54 773	88 1 081	49 73 (D) (D)	43 601	18 46 556 1 035
1982 1987 farms by inventory: 1 to 99	2 329	1 792 3 147	1 040	1 008	2 021		1 029	
100 to 399	47 2	71 4	21	40	66	42 1	26	17 1
400 to 3,199 3,200 to 9,999 10,000 to 19,999	=	Ξ.	Ē	=	=	1	=	
20,000 to 49,999 50,000 to 99,999	-	-	-	=	_	4 -	-	
100,000 or more farms number	-	-	-		=	(D)	-	Ξ.
Pullets 3 months old or older not of	10	45	,	7	10	8		
laying agefarms, 1987 1982 number, 1987	10 14 109	15 25 173	3 3 22	8 37	23 98	3	4 5 66 31	3 4 50 61
1982	213	402	80	74	303	(D) (D)	31	61
Pullet chicks and pullets under 3 months oldfarms, 1987	3	-	1	2 2	4	3	-	1
1982_ number, 1987_ 1982_	5 (D) 90	8 - 104	(D)	(D)	54 50 (D)	3 (D) (D)	2	(D)
Broilers and other meat-type chickensfarms, 1987 1982	8 27	6 22	(D) (D) 5 3 23 (D)	(D) (D) 2 9	54 (D) 12 17	12	(D) 3 5	(D) - 3 7 27 27
number, 1987 1982	51 233	6 22 (D) 536	23 (D)	(D) 59	112 345	129 407	16 38	27 27
Turkeysfarms, 1987	3		4	3	8	-	1	3
1982 number, 1987 1982	19 4 107	12 14 73 46 9 11 52	4 3 16 (D) 2 3 (D) (D)	9 15	15 37 119	2 (D)	(D) 22	3 3 23 (D) 3 3 (O) (O)
Turkey hens kept for breedingfarms, 1987	3 15	9	2 3	15 28 3 7	6 13 31	2	1 1	3 3
number, 1987 1982	4 54	52 38	(D) (D)	(D) 18	31 70	(D)	(D)	(D) (D)
Ducks, geese, and other poultryfarms, 1987 1982	20 33	37 41	5 7	11 14	14 15	2 9	9 11	10 15
SALES								
Any poultry soldfarms, 1987	10	14 27	.6	10 8	15	20 30	8 9	6
\$1,000, 1982 \$1,000, 1987 1982	28 4 3	7 7 11	(Z)	1 (Z)	13 2 1	3 297 2 088	2	6 6 3 5
	,			4	9	15	1	
Hens and pullets soldferms, 1987 1982 number, 1987	(D) (D)	3 11 (D) 568	(D) 51	(D) (D)	210	336 290	3 (D) 52	3 (D)
1982_ Hens and pullets of laying age soldferms, 1997_ 1982_	(D)		51	(D) 4 2	98 8 7	186 514 11	52 1 3	(D)
1982 number, 1982 1982	(D) (D)	11 (D) 568	1 4 (D) 51	(D) (D)	(D) 98 1	238 290 (D)	(D) 52	000
Pullets not of laying age soldfarms, 1987 1982	Ξ.	-	=		-	4 2	_	2 3 (5)(5) 2 3 (5)(5) 1 - 1 - 1
number, 1987 1982	1	Ξ.	1	Ξ.	(D)	98 000 (D)	=	:
Broilers and other meat-type chickens soldfarms, 1987 1982	- 1	3	-	=	2	ī	-	-
number, 1987 1982	(D)	(D)	-	=	(8)	(D)	=	
1987 farms by number sold: 1 to 1.999	-	3	-	=	2	-	-	-
2,000 to 59,999 60,000 to 99,999 100,000 to 199,999	3	<u> </u>	=	-]	I :	=	3
200,000 to 499,999	=	=	-	=	<u> </u>	-	=	
number	-	-		-	-	-	-	
Turkeye soldfarms, 1987 1982 number, 1987	2	=	=	=	2 2	=	=	2
Turkeys for eleughter soldfarms, 1982	(D)	=	=	=	(0)	Ξ.		(D)
1982 number, 1987	2	Ξ.	=	=	-	1	Ξ.	_
1882_	(D)			-	-	-	_	(D)
Ducks, geese, and other poultry sold(arms, 1987 1982	1	3 7	1 -		5 -	<u> </u>		. 2

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

NVENTORY Warren Washington Wayne Webster Whittey	Wolfe 48 93 47 93 1 073 2 520	22 25 18 19 488 458
Any poultry	93 47 93 1 073 2 520	22 25 18 19 488
number, 1987 321 2 213 684 2 061 829 1 273 1982 694 3 378 2 131 (D) 1 503 2 514	93 47 93 1 073 2 520	22 25 18 19 488
1982 694 3 3/8 2 131 (U) 1 503 2 514		
1982 22 157 96 134 47 85 number, 1987 321 2 111 (D) 1 901 775 (D)	92	18 19
Hens and pullets of laying agefarms, 1987 14 97 49 93 22 39 1982 22 157 96 134 47 85 104 1987 1987 1987 1987 (D) 3 129 1 896 (D) 1 322 2 073 1987 farms by inventory: 1 10 99 13 97 49 92 19 38 100 to 599 1 1 1 3 3 1	940 2 239 47	(D) (D) 18
400 to 3,199		-
Pullets 3 months old or older not of laying age	9 14 133 281	1 1 (D) (D)
Pullet chicks and pullets under 3 months old	2	ī.
1982 2 1 3 - 2	(D) 95 4 17 20 272	(D) 4 4 78 21
	3 5 20 63	2
Turkeys	63 3 3 20 (D)	(D) - 2 - (D)
Ducks, geese, and other poultry	4 11	4 9
SALES		
Any poultry sold	4 17 (D) 3	1 2 (D) (D)
Hens end pullets sold	3 (D) (D) 3	1 (D)
Hens and pullets of laying age soldfarms, 1982 408 (D) (D) (D) 193 1982 6 - 6 - 3 1982 10 1982 165 - 135 - 41 1982 1982 (D) (D)	(D) (D)	(D)
1982 number, 1987 1982 OD (D) (D) - (D) (D)	=	=
Broilers and other meat-type chickens sold	-	=
1887 farms by number sold: 1 to 1999	-	=
Turkeya sold tarms, 1997	-	=
Turkeys for slaughter sold	-	
Ducks, geese, and other poultry soldferms, 1887	_	=

Table 15. Selected Crops: 1987 and 1982

[For meaning of ebbraviations and symbols, sea introductory to							
Crop	Kentucky	Adair	Allen	Andarson	Ballard	Barren	Bati
Harvasted cropland farms, 1987. 1982. acras, 1987. 1982. linigated farms, 1987.	83 097 93 082 4 250 284 4 835 631 3 624	1 383 1 488 44 223 41 704	1 057 1 181 37 188 45 998 26	679 771 19 412 19 43 41	409 488 62 583 80 133	2 070 2 247 82 328 81 978 56	800 91: 26 05: 26 65: 2: 1. 15:
1982. acres, 1987. 1982.	31 903 21 503	12 16 (D) 33	26 10 (D) (D)	41 46 307 183	16 1 143 506	56 12 361 (D)	15 15 5
Corn for grain or seed	1 048 809 1 342 981 104 364 883	408 521 8 818 10 987 670 446 890 112	281 359 6 087 11 666 504 297 1 049 333	72 93 1 254 1 840 110 357 165 988	162 130 12 553 10 318 1 252 997 1 049 118	586 835 14 317 22 675 1 217 815 2 037 420	20 28 4 03 5 81 353 47 537 09
1982. Irrigeted farms, 1987. 1982. acres, 1987. 1982.	74	1 1 (D) (D)	-	3	3 2 (D)	-	(0
1987 farms by acras harvasted: 1 to 24 acres 25 to 98 acras 100 to 249 acras 250 ecres or more.	16 804 5 851 1 555 857	307 92 7	213 55 12 1	61 10 - 1	78 47 21 16	431 131 19 19 5	15 4
Com for silage or green chop	134 669 149 585	124 150 3 368 3 705 50 263 54 936	27 30 573 1 027 6 192	33 46 820 1 074 10 315	15 14 756 764 10 396	141 175 4 197 4 780 67 444	8 8 1 72 1 46 26 93
Irrigated	2 405 755 30 6 436 109	54 936 - - -	15 870 - - - -	14 552	13 713	80 618 2 (D)	23 87
1987 farms by acres harvested: 1 to 24 acres	3 423 1 787 128 6	76 42 6	17 10 -	19 14 -	3 11 1	90 44 7	6-
Wheat for grain farms, 1987. 1912. 2013. 2014. 2014. 2015. 201	283 742 527 423 12 752 191 19 653 581	24 37 465 569 19 710 17 121	73 139 1 144 5 797 40 018 156 631	4 3 78 85 1 750 4 438	80 146 8 640 18 254 375 358 661 447	97 174 2 605 4 975 100 039 181 431	2: 3: 23: 33: 10 00:
1982_ acres, 1987_ 1982_	21 5 897 257	=	=	=	(D)	(O)	
1987 farms by acres harvasted: 1 to 24 acras	2 821 1 712 626 202	17 6 1	59 12 2	3 1 -	22 32 14 12	71 17 8	1
Tobacco farms, 1987. 1982. acres, 1987. 1982. pounds, 1987.	256 619	1 154 1 328 1 999 2 921 3 498 707	733 921 1 306 1 974 2 181 767	512 657 1 342 2 138 2 530 461	297 379 899 1 325 1 637 947	1 624 1 938 4 347 6 347 8 263 419	70
1982. Irrigated farms, 1987. 1982. acres, 1887. 1982.	538 759 894 2 949 2 482	5 682 208 9 16 12 16	3 837 890 19 9 31 10	4 382 243 39 44 144 167	2 694 595 24 12 77 38	13 248 707 48 12 112 22	79; 2 70; 3 85; 5 231 44; 7 843 03; 2 1; 118
1987 farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 3.9 acres	14 693 17 325 10 189 9 781 7 292 2 682	402 433 144 96 67 12	255 243 112 72 43 8	79 159 100 100 64 10	61 88 46 46 36	325 550 265 258 160 66	
10.0 ecres or more	8 765 12 628	12 4 28 (D) 1 210 4 430 35 471	8 49 134 2 602 6 477 67 695 193 503	(D) (D) (D) (D) (D)	20 203 301 37 982 53 994 801 781	66 69 148 3 997 7 646 127 958 237 797	9: 15! 11: 15: 13: 5: (1. 36: 51: 12: 34: 14: 16:
1982. Irrigatadfarms, 1987. 1982. ecres, 1987.	45 23 3 840	35 471 - - -	193 503 - - -	(D) - - -	1 398 035 3 2 (D)	237 797 - - -	14 162
1987 farms by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 24 gcras 250 acras or more	2 530 2 635 3 451 1 537 1 142	- 2 1 -	23 19 4 3	- 2 - -	(D) 48 78 36 41	33 27 5 4	
grass silaga, green chop, etc. (see taxt) farms, 1887_ 1882_ acres, 1987_ 1882_ tons, dry, 1987_	1 466 050	903 888 30 671 23 623 57 426	742 733 25 438 20 839 45 993	498 472 16 530 14 687 28 214	152 141 6 137 4 384 12 155	1 450 1 396 54 925 39 578 116 479 88 462	500 500 18 005 15 300 28 995 26 844
1982. 1982. 1987. 1982. acres, 1987. 1982.	2 787 331 258 93 3 781 1 023	40 227 5 98	40 759 5 - 95	25 716 7 4 153 10	8 801 3 (D)	88 462 4 (D)	26 84 (D
1887 farms by acres harvested: 1 to 24 ecres 25 to 88 acres 100 to 249 acres 250 acres or more	27 809 19 951 3 223 378	460 386 52 5	391 298 51	258 214 23	74 65 12	704 646 87	263 205 33 5

Crop							
	Bell	Boone	Bourbon	Boyd	Boyla	Bracken	Breathitt
Harvested croplend farms, 1987_ 1982_	52 50	713 881	936 1 000	154 181	879 774	689 710	286 340
acres, 1987_ 1982_	880 649	18 479	59 420 59 933	3 105 3 350	29 980 32 395	710 19 101 18 494	2 138 2 527
Irrigated farms, 1987_ 1982_	2	30 32 435	120 77 (D) (D)	6 4	16	18 494 73 47 (D) 282	340 2 138 2 527 6 4 15 (D)
acres, 1987_ 1982_	(D)	(D)	(D)	58 10	(D) 31	(D) 282	(D)
Com for grain or seed farms, 1987_ 1982_ acras, 1987_	16 23 157 137	157 218 2 702 5 978	331 390	34 35 255	125 207 3 587	121 137 1 242	93 132
1982_ bushels, 1987_	137 12 653 12 210	5 978 271 814 529 218	10 248 16 734 901 573	375 21 958	6 969 273 733 608 240	1 202 97 601	93 132 678 1 110 43 893 77 974
1982	. -	-	1 777 123 5	33 144 2	608 240	108 605	77 974
1982_ acres, 1987_ 1982_	2 (D)	1 (D)	68 (D)	(D)	(D)	1 (D)	(D)
1987 farms by acres harvestad: 1 to 24 acres	14	136	222	33	89	109	90
25 to 99 acres	2	17	90 12 7	1	26 8	12	1
250 acres or more farms, 1987 farms, 1982		2 45	7 85	- 4	1 100	- 50	
acres, 1987	4 -	45 69 774		9	2 539	61 989	3 6 (D) 66 (D) 605
1992_ tons, green, 1982_ 1982_	14	774 1 316 12 508	3 029 2 805 43 475 47 959	84 620	35 827	1 030 16 276	66 (D)
Irrigated farms, 1987 1982	234	20 409	47 959 1	1 261	31 393	14 916	605
acres, 1987 1982	(D)	=	(D)	-	(D)	14	=
1987 farms by acres harvested:	_	35	54	4	69	34	,
1 to 24 acres 25 to 99 acres 100 to 249 acres	-	35 10 -	23 7	=	26 5	16	2 1 - -
250 acres or more farms, 1987		9	1 119	-	25 30	51 55	2
1982 acres, 1987	. -	11 110 147	194	-	577	301	(D)
1982 bushels, 1987 1982	=	4 260 5 480	2 539 3 507 101 399 144 161	-	1 420 22 748 44 460	404 10 030 13 857	(D)
Irrigated farms, 1987 1982	=	-	1	_	17.400	-	-
acres, 1987 1982	: =	-	(D)	=	-	-	-
1987 farms by acres harvested: 1 to 24 acres	-	8	85 30	_	13	51	1
25 to 99 acres 100 to 249 acres 250 acres or more		1 -	30 4	=	12	Ξ.	1 -
Tobacco farms, 1987	. 5	544	809	18	530	585	
1982 acres, 1987 1982	10 9 10	738 1 194 1 959	909 5 351 7 081	42 36 72	694 1 744 2 788	639 2 360 3 513	241 291 587 730 945 122
pounds, 1987_ 1982_	9 340 21 244	2 357 834 4 205 651 16 24	11 004 692 16 703 697	38 014 97 287	1 744 2 788 3 114 022 5 816 043	4 871 920 7 920 627	1 201 650
irrigeted ferms, 1987_ 1982_ acres, 1987_	-	16 24 54	112 73 894	2	15 7 45	/1 45 306	4 3 11
1982	:	105	676	(D)	45 28	260	(D)
1987 farms by acres harvested: 0.1 to 0.9 acres	3	156	69 94	6 7 3	87	37 95	68
3.0 to 4.9 acres	1	156 170 78 77 51	98	-	139 90 118	126 166	41 33
10.0 acres or more	1 -	51 12	217 150	1	67 29	122 39	19 9
Soybeans for beans ferms, 1987 1982	: =	26 20 1 396 1 308	59 70 2 987 2 303	3	12 17	10 2	688 711 411 333 199 6 6 2 155 (D) 512 (D)
acres, 1967 1982 bushals, 1987	-	1 396 1 308	2 987 2 303	15	598 1 792	167 (D) 4 987 (D)	15 (D)
1982 Irrigated tarms, 1987	_	53 336 52 118	71 914 71 103 2	420	9 558 57 608	4 967 (D)	(D)
1982 scres, 1987	Ξ.	-	(D)	=	-	=	-
1987 farms by acres harvested: 1 to 24 acres	-	-	-	-	-	-	
1 to 24 acres	1	8 15	25 26	_	5 4	8 2	6 -
25 to 99 acres	=	2	í	-	3 -	:	=
Hay – alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) ferms, 1987 1982	40	457	641	131 137	506	501	65
acras, 1987 1982	700	457 507 11 943 13 877 22 287	37 595 29 820	2 769 2 804 4 562	506 445 21 903 19 175 42 681	475 14 717 13 015 27 767	65 56 764 543 1 488
tons, dry, 1987 1982	1 113 812	11 843 13 877 22 287 25 353	641 584 37 595 29 820 66 301 59 010	4 012	21 903 19 175 42 681 38 524	13 015 27 767 26 764	1 110
Irrigated farms, 1987 1982	:	1	103	2	1	3	=
acres, 1987 1982	=	(D)	103	(D)	(D)	(00)	-
1987 farms by acres harvested: 1 to 24 acres 25 to 88 acres	30 10	301 137	230 295	103 25 3	238 213	307 166	60 5 -
100 to 249 acres	10	19	101 15	23	49	27	

Сгор		Breckinridge	Bullitt	Butler	Caldwell	Callowey	Campbell	Carlisle
Harvested cropland	farms, 1987 1982	1 371 1 427	497 576	546 625	478 578	684 870	435 459	321 403
	ecres, 1987 1982	68 093 92 023	17 831 19 643	43 401 49 826	47 317 64 518	77 687 106 812	459 8 674 9 288	403 46 064 56 384
Irrigated	farms, 1987	8	17 10	11	11 5	43 10	24 32	30 30
	1982 ecres, 1987	(D)	209	204	°(D)	648	(D) 118	23 (D
Corn for grain or seed	1982 farms, 1987	616	45 129	9 265	(D) 206	23 387	118 74	(D
on the grant of the control of the c	1982 ecres, 1987	738 25 332	142 3 668	296	206 255 15 307	382 29 692	74 135 639	160
	1982	41 849	4 098 298 145	14 303 17 170 1 347 267	18 936 1 516 334 1 889 811	33 326 2 892 212 2 631 758	1 446	12 209
to the same a	bushels, 1987 1982	2 176 301 4 271 103	354 382	1 470 152	1 889 811	2 631 758	46 534 109 376	159 160 15 61 12 209 1 619 48 1 275 716
Irrigated	1987 1982 ecres, 1987	(D)	2	70	1 (D) (D)	344	1 3 (D)	
1987 farms by acres harvested:	1982	12	(D)	-	(D)	-	(D)	
1 to 24 acres 25 to 99 acres 100 to 249 acres		357 203	83 39	143 85	103 59	182 133	66 8	5
100 to 249 acres		41 15	5 2	27	31	39	-	54 57 32 16
250 acres or more Corn for silage or green chop	forme 1987	27	15	10 13	13 11	33 12	24	25
Soll to shage of green chop	1982 acres, 1987	35	15 27 601 718 9 885	18	19	22 617 789	24 34	23
	1982	740 934	718	494 725	802 932	789	282 347	22 23 600 867 8 717
	tons, green, 1987 1982	11 294 16 604	9 885 9 631	6 643 11 117	11 637 13 211	8 742 11 880	3 475 3 579	14 97
Irrigated	farms, 1987 1982	-				_		
	acres, 1987 1982	-						
1987 farms by acres harvested:								
1 to 24 acres 25 to 99 acres 100 to 249 acres		13 14	5 8 2	8	3 4	4 6 2	21 3	14
100 to 249 acres 250 acres or more		-	2	1	4	2	Ξ.	14 -
Wheat for grain	farms, 1987	125	17	21	57	180	9	49
	1982	169 3 953	35 315	37 1 068	126 3 862	301 15 654 32 369	10 30 54 1 230 1 904	49 100 4 299 8 369
	acres, 1987 1982 bushels, 1987	6 902 170 094	993	2 032 42 322 74 253	3 862 13 307 150 624	32 369 754 641	54 1 230	8 369 197 514
Irrigated	1982	228 869	13 870 35 584	74 253	492 583	1 176 930	1 904	197 514 306 325
migated	1982 acres, 1987	-	2	(D)	-	(D)	-	
	1982	-	(D)	(0)		(D)		
1987 farms by acres harvested:		82	12	7	24	65	9	16
25 to 99 acres		36	5	12	15 17	66	-	16 16 10
1 to 24 acres		5 2	=	i	1	33 16	-	1
Tobacco	farms, 1987 1982	1 180 1 245	278 386	214 345	229 339	412 567	187 247	135 188 301
	acres, 1987 1982	2 533 3 818	386 540 854	345 362 710	339 634 1 009	567 1 338 2 651	247 273 520	30
	pounds, 1987 1982	4 971 232 8 030 377	1 037 042 1 809 960	584 936 1 222 951	1 232 358 1 994 217	2 953 230 4 872 782	500 059 1 066 445	519 522 352 1 018 144
Irrigated	farms, 1987	4 9	10	3	3 5	32	12	1 010 14
	acres, 1987	(D) 18	8 48 16	(D) 3	(D) 15	105	21 19	(D
1987 farms by acres harvested	1982	18	16	3	15	19	57	(D
1987 farms by acres harvested: 0.1 to 0.9 acres		296 406	115	84	67	64 97	83	42
1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres		216 152	74 30 30 25	71 25	32	76 64	26	42 39 11 26 16
5.0 to 9.9 acres		82 28	25	22 8	57 32 35 26 12	75	56 26 16 5	16
10.0 acres or moreSoybeans for beans	forms 1007	135	4 45	162	12 129	16	1 9	
Soybeans for beans	1982	226	63	240	240	483	6	158 234 22 338
	acres, 1987 1982	226 8 012 17 319	63 3 153 3 947	14 297 21 422	27 077	33 917 56 761	153 107	
	bushels, 1987 1982	183 083 505 757	3 153 3 947 85 894 123 474	21 422 433 197 585 299	473 273 806 714	733 873 1 549 585	5 421 3 283	558 622 840 243
Irrigated		-		2	1	16 328 488 33 917 56 761 733 879 1 549 585 2	-	
	acres, 1987 1982	=		(D)	(D) (D)	(D) (D)	-	
1987 farms by acres harvested: 1 to 24 ecres	755222							
1 to 24 acres 25 to 99 acres		54 62	15 16	47 78	34 48	98 125	8	46 60 25 27
25 to 99 scres 100 to 249 acres 250 acres or more		13	12 2	23 14	48 33 14	64 41	1	25
Hay-alfalfa, other tame, small grain, wild,								
grass eilege, green chop, etc. (see text)	farms, 1987 1982	758 709	345 343	367 334	309 301	231 208	354 361	144 148 6 416 8 83
	acres, 1987 1982	28 208 24 540 54 322	9 970 9 585	13 449 8 461 22 287 14 033	12 403 10 777 21 533 20 099	6 555 4 874	7 288 6 612	6 416 8 833
	tons, dry, 1987	54 322 46 375	17 464 18 660	22 287 14 033	21 533	13 184 9 831	12 489 11 692	14 14 12 48
Irrigated	farms, 1987	1	2	14 033	20 099	- 031	1 1	12 40
	1982 ecres, 1987	(D) (D)	(D) (D)	80 (C)	(D)	-	(D) (D)	(D
	1982	(D)	(D)	(D)	-		(D)	
1987 farms by acres harvested:								
1987 farms by acres harvested: 1 to 24 acres		392 301	213 120	192 147 24	140 •143	147 77 5 2	248 103	61 66 16

Table 15. Selected Crops: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text	1						~
Сгор	Carroll	Carter	Cesey	Christian	Clark	Clay	Clinton
Hervested cropland	366 398 13 090 12 680 52 73 (D) 595	936 1 020 11 810 10 704 19 17 (D) 30	1 474 1 571 43 295 40 218 19 22 142	1 058 1 309 140 364 185 504 32 11 (D)	827 929 37 024 35 820 47 47 335 358	519 597 4 679 4 966 9 13 466 29	705 766 16 003 14 828 13 6 (D)
Corn for grain or seed 1887 1892 acres, 1887 bushels, 1887 bushels, 1887 1882 Irrigated 1887 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882 1882	96 103 1 517 2 019 151 355 179 214 - -	180 213 1 780 1 874 137 416 152 184 2 - (D)	416 524 7 817 9 625 629 074 792 688 2 - (D)	464 569 42 963 53 174 3 794 310 5 464 682 5 55 (D)	176 233 4 273 7 682 398 209 810 003	129 149 933 1 201 69 180 85 719 1 (D)	16 003 14 828 13 6 (D) 18 133 188 1 329 2 505 95 119 209 697 1 1
1987 farms by ecros hervested: 1 to 24 ecros 25 to 99 ecros 100 to 249 ecros 250 acros or more	81 13 2	162 16 2	332 72 10 2	181 164 71 48	130 38 7 1	121 8 - -	128 3 2
Corn for silege or green chop farms, 1987 1982 acres, 1987 1982 tons, green, 1987 1982	15 11 208 150 3 684 2 678	16 14 198 166 3 223 3 420	122 166 2 866 2 722 45 602 44 262	16 22 330 671 5 145 12 752	41 45 1 007 829 17 086 13 284	7 5 61 37 492 608	59 57 927 987 14 987 14 864
Irrigated ferms, 1987 1982 acres, 1987 1982	=		=	=	(D)	=	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	13 2 - -	14 2 - -	82 38 2	10 6 - -	28 12 1	7 - - -	47 12 -
Wheat for grain	11 15 268 167 14 469 5 792	1 3 (D) (D) (D) (D)	22 24 252 430 8 378 14 010	299 403 33 863 48 306 1 598 324 1 913 285	29 32 780 429 36 286 14 966	- - - - -	5 10 127 100 5 765 3 211
Irrigated farms, 1987 1882_ acres, 1982_ 1982_	-	-	1 (D)	(D)	=	=	=
1987 farms by ecres harvested: 1 to 24 ecres 25 to 98 acres 100 to 249 acres 250 acres or more	9 1 1	1 - -	21 1 -	74 114 75 36	23 3 3	- - -	3 2 - -
Tobacco farms, 1987 1982 acres, 1987 1982 pounds, 1987 pounds, 1987 pounds, 1987 1982 Irrigated farms, 1987	331 354 1 301 1 859 2 790 385 4 351 889	791 917 1 486 2 030 2 288 201 3 713 130	1 228 1 364 2 564 3 286 4 498 185 6 649 677	763 1 045 3 221 5 384 6 119 549 11 105 950 20	658 785 3 170 4 218 6 186 252 9 371 691 45	459 560 1 023 1 316 1 659 867 2 475 304	598 673 1 033 1 246 1 677 319 2 205 061
1982 ecres, 1987 1982	46 71 327 517	16 17 22 27	21 13 22	7 91 39	45 294 355	11 4 14	4 4 6
1987 farms by acres harvested: 0 1 to 0.9 acres 1.0 to 1.8 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres 1.00 acres or more	27 86 75 67 55 21	253 277 116 82 52 11	413 389 162 145 102 17	132 160 115 141 137 78	103 108 105 134 119 89	136 132 69 71 42	222 177 108 43 45 3 9 15 424 386 14 335 9 922
Soybeans for beens	26 21 2 128 1 522 68 514 55 680	76 2 300	28 29 1 917 2 751 73 729 81 981	363 580 53 050 90 253 972 270 2 952 262	15 14 609 1 004 18 448 30 677	1 (D) (D)	9 15 424 386 14 335 9 922
Irrigated farms, 1987_ 1982_ acres, 1982_ 1982_	=	=	-	3 2 270 (D)	=	:	-
1987 farms by acres harvested: 1 to 24 acres 25 to 69 acres 100 to 249 acres. 250 acres or more.	11 9 4 2	=	12 13 2 1	90 119 85 69	7 6 2 -	1 - -	3 5 1 -
Hay—elfalfa, other tame, smell grain, wild, grass silage, green chop, etc. (see text) ferms, 1987 1882 acres, 1987 1982 tons, dry, 1987 1982	230 231 7 905 7 251 15 917 13 105	430 372 8 600 6 518 12 312 10 087	949 896 28 687 22 014 54 227 41 411	525 517 24 938 17 642 43 725 35 828	609 607 28 311 23 164 45 773 40 012	159 156 2 675 2 370 3 624 2 886	451 420 12 430 10 018 19 682 16 863 3 1 37 (D)
Irrigated ferms, 1987 1882 ecres, 1987 1982	6 4 36 89	6 - 75	81 -	=	3 1 (D) (D)	(D) (D)	3 1 37 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 68 ecres 100 to 249 acres 250 acres or more	123 94 12 1	330 90 8 1	549 354 46	241 214 60 10	307 224 62 16	133 25 1	254 184 12 1

Crop		Crittenden	Cumberland	Deviess	Edmonson	Elliott	Estill	Fountte
Harvested croplend	farms 1987	390	612	1 184	Edmonson 668	511	446	Fayette
	1982 acres, 1987	492 32 473 56 799	648 14 534 16 648	1 381 161 794 166 368	713 22 259 23 937	587 5 271	474 9 895	661 798 29 511
Irrigeted	1982 farms, 1987	56 799	7	166 368 56 43	23 937 11	5 656 5	8 486 8 16	32 639 72 80 1 016 (D)
	acres, 1987 1982	(D)	(D) (D)	1 094 (D)	98 (D)	38 22	(D) 153	1 016 (D)
Corn for grain or seed	1982	196 253 9 197	160 195	617	210	71 123	146 173	109
	acres, 1987 1982 bushels, 1987	16 593	2 116 3 880	63 887 60 386 7 608 251 6 892 917	231 4 310 6 083	456 572	2 215 3 156	3 997 7 221 358 900
Irrigated	1982	863 460 1 368 927	144 162 322 598	6 892 917	335 517 545 259	35 175 45 834 1	156 870 197 119	109 161 3 997 7 221 358 900 708 940
5	1982 ecres, 1987	-	1	(D) (D)	(D)	(D)	(D) (D)	(D)
1987 farms by acres harvested:	1982	-	(D)		-	-		
1 to 24 acres 25 to 99 acres 100 to 249 acres		118 55 15	138 20 2	270 188 83	160 41 9	67 4	118 27 1	75 25 6
250 acres or more Corn for silage or green chop		8	-	76	-	- 7	17	3
Control stage of green chop	1982 acres, 1987	23 28 557	18 33 309	21 42 883	23 16 396	7 7 80	21 205	45 52 1 065 1 587 14 439 28 704
	1982 tons, green, 1987	693 6 685	4 721	1 668 13 977	408 4 959	46 994	252 2 779	1 587 14 439
Irrigated	1982 farms, 1987 1982	7 686	9 996	22 710	4 692	314	3 411	28 704
	acres, 1987 1982	-	-		(D)	-	=	
1987 farms by acres harvested: 1 to 24 acres		12	13	11	19	6	14	28
25 to 99 acres 100 to 249 acres 250 acres or more		11	5 -	11 7 3	3 1	1 -	3	17
Wheat for grain	farms, 1987	31	3	97	17	1	- 6	35
	acres, 1987 1982	142 1 273 8 209	115	174 4 299 10 384	30 387 600	(D)	58 (D)	35 36 1 025 1 532
	bushels, 1987 1982	8 209 54 200 260 927	3 600 (D)	210 005 410 306	14 600 15 709	(D)	1 682 (D)	45 328 56 071
Imigated	farms, 1987 1982 acres, 1987	=	=	1 (D)	-		-	
1987 farms by acros bangeted:	1982	=	=	(0)	-	=	-	
1987 farms by ecres harvested: 1 to 24 acres 25 to 99 acres		12 17 2	1 2	47 39	11 5	1 _	B -	22 11
25 to 99 acres 100 to 249 acres 250 acres or more		-	Ξ	10 1	1 -	Ξ.	_	1
Tobacco	1982	7 17 12	501 582 1 091	855 1 123 2 835	457 546 814	464 554 931	344 395 727	549 705 4 406 6 311 9 601 307 14 893 691
	acres, 1987 1982 pounds, 1987	12 41 8 758	1 408	2 835 4 463 6 052 425 9 424 495	973	1 228	1 004	4 406 6 311 9 601 307 14 893 691
Imigated	1982 farms, 1987	71 097	1 779 682 2 545 631 6	9 424 495	1 350 977 1 964 881	1 441 615 2 205 489 2	1 193 616 1 865 163 3	14 893 691
	1982 acres, 1987 1982	Ξ	2 22 (D)	41 269 177	4 7 4	6 (D) 8	16 (D) 35	65 70 811
1987 farms by acres harvested:	1902			• • • • • • • • • • • • • • • • • • • •				915
1987 farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres		4	125 156 89	225 201 134	169 148	131 151 87	101 111 53 43	69 75 38 90 130 147
		1	85 37	134 119 111	68 40 26	87 49 42	31	90
10.0 acres or more Soybeans for beans	farms, 1987	83	9	65 550	6 51	4	5 12 4	147
	1982 acres, 1987 1982	203 7 311 20 266	26 474 1 693	657 80 271 87 824	112 2 691 6 960	1 (D)	4 219 37	1 517
	bushels, 1987 1982	191 249 536 233	14 042 48 654	2 463 904 2 801 822	83 283 206 019	(D)	7 243 832	29 30 1 517 1 747 46 311 53 702
Irrigated	1982	=	-	3		_	-	1
	acres, 1987 1982	-		44 (D)	=	-	-	(D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 ecres		23	2 7	150 217	20 23	-	8 4	13 10
100 to 249 acres		36 17 7	-	90 93	7	-	-	6
Hay-alfalfa, other tame, small grain, grass silage, green chop, etc. (see to	wild, ext) farms, 1987	317 325	370	479	427	219	283	367
	1982 acres, 1987	325 15 031	344 10 817	406 13 740	366	212	235 6 774 4 173 9 761	340 18 718
	tons, dry, 1982 1982	15 031 14 228 26 531 26 141	9 200 17 504 15 415	10 103 26 192 19 862	14 064 9 830 28 356 17 976	3 882 3 830 6 320 4 767	4 173 9 761 6 622	14 895 36 525 30 808
Irrigated	farms, 1987 1982	1	15 415	13 002	5	3		3
	ecres, 1987 1982	(D)	(D)	-	77 -	· 36 (D)	=	113 78
1987 farms by screa harvested: 1 to 24 acrea 25 to 98 ecres		142	204 148	311	. 223	161	200	168
100 to 248 acres		135 35	148	140 23	177 26	56 2	75 7	139 49

[For meaning of abbreviations and symbols, see introd	uctory text]			I				
Сгор		Fleming	Floyd	Franklin	Fulton	Galletin	Garrard	Grant
Harvested cropland farms	1987	1 213 1 218 51 570	71 92	667 749	175 229	301 325	927 978	960 1 119
acres		51 570 45 409	964 1 165	20 410 19 458	67 683 82 881	10 798 8 462	978 30 486 30 009	22 139 21 503
Irrigated farms		23	4 4	56 60	3	34	30	22 139 21 503 70 54 (D) 258
acres		9 107 (D)	(D) 5	(D) (D)	(D) 591	(D) 152	(D) 65	(D) 258
Corn for grein or seed farms		472	42	96 160 1 431	96	16	131 254	132 156 1 389
acres		8 018 10 712 674 521 1 004 292	62 420 486	1 431 2 399 128 323	13 758 11 349 1 654 481 1 220 518 2 2	54 1 614 812 127 333 69 473	1 553	1 389 1 465
bushels	s, 1987 1982	674 521	28 065 36 130	128 323 219 482	1 654 481 1 220 518	127 333 69 473	4 142 103 191 328 960	1 465 105 246 124 668
Irrigeted farms	s, 1987 1982	1	-	1	2	1		1
acres	1987	(D) (D)	=	(D) (D)	(D) (D)	(D)	_	(D) (D)
1987 farms by acres harvested: 1 to 24 acres		388	37			29	115	
25 to 99 acres		72 12	4	80 16	23 34 22 17	29 12 4	115 16	123 5 4 -
250 acres or more		-	-		17	1	- 80	-
Corn for silage or green chop farms	1982 I	221 207	1	26 35	2	14 18 329 385	102	36 36 416 419 5 794 6 664
	1987	4 484 3 770 67 672	(D) (D)	820 403 12 488	(D)	385 4 545	2 712 2 429 32 506 37 558	419
tons, green	1902	63 778	-	6 253	(D)	4 426	37 558	6 664
,	1982	=	=	(D)	_	=	Ε Ξ	=
acres	1987	-	=	-	-	-	2	-
1987 farms by acres harvested: 1 to 24 acres		166	1	23	-	9	44	33
25 to 99 acres		166 53 2	=	1 - 2	=	5 -	30 6	3 -
250 acres of more	s. 1987	- 52	_	10	83	12	21	33 3 12 15 121 114 4 660 4 349
	1982 s, 1987	63 981	1_	22 220 364	126	5 332	21 23 852	15 121
	1982 s, 1987	981 1 151 32 642	(D)	364 8 195	20 368 432 553 907 464	(D) 11 215 9 745	289 35 912	114 4 660
	1982 s. 1987	39 131	(D)	11 731	907 464	9 745	8 645	4 349
•	1982 s, 1987 1982	Ξ	Ξ.	=	1 -	1	_	=
	1982	-	-	-	(D)	-	_	
1987 farms by acres harvested: 1 to 24 acres		39 13	i :	17	1 34	7 5	19	10 2
25 to 99 acres		-	-]	23	1	1	_
Tobacco farm:	s, 1987	1 027	7 9	546	2	261	787	751 980 2 202
acre	1982 s, 1987 1982	1 102 3 380 5 154	8 7	649 2 149 3 147	(D) 7	293 889 1 310	877 2 775 3 681	2 202 3 662 4 202 825 8 303 202
pound	s, 1987 1982	3 380 5 154 6 314 869 10 414 156	13 768 9 215	4 359 404	(D) 11 816	1 747 143 3 049 113	2 775 3 681 5 193 750 8 051 575	3 662 4 202 825 8 303 202
Imigated farm	s, 1987 1982	20	9 2 1 5	46 57 238	-	31 20	26 14 102 45	65 53 226 254
acre	s, 1987 1982	8 83 60	=	238 348	-	150 131	102 45	226 254
1987 farms by acres harvested:							102	
1997 rarms by acres narvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres		142 235 199	3 2 2	63 120	1	43 72	170	205
		230 172	-	1 120	=	72 44 48 33 21	170 150 191 138 36	153
10.0 ecres or more		49	-	107				24
	s, 1987 1982	28 60	1 2	13 18	193	15 10 1 371	3	109 205 154 153 106 24 10 5 125 126 3 598
acre	1982	1 202 3 205	(D) (D) (D) (D)	682 819	49 539 65 686	1 042	(D) 36 (D) 778	125
	s, 1987 1982	36 552 73 158	(0)	15 980 25 961	1 423 123 2 024 394	45 736 36 110	778	4 300
	s, 1987 1982	Ξ	(D)	1	ī	=	-	
	s, 1987 1982	_	(0)	(D)	(D)	=	_	=
1987 farms by acres harvested: 1 to 24 acres		13 13	1	6	20	4	1	8 2
1 to 24 acres 25 to 99 acres 100 to 249 acres		1	1	5	43 30 52	4 5 2	1 -	-
250 acres or more		1	-	-			-	
Hay-alfalfe, other tame, small grain, wild, grass silage, green chop, etc. (see text) farm		880 771	55 57 501 554 685	431 418 15 572 12 787 25 345	49 64	177 167	660 616	689 665
	1987	771 35 588 23 923 76 524	501 554	15 572 12 787	1 690 1 762 3 250	6 099	23 627	18 320 16 185
tons, di	y, 1987 1982	35 588 23 923 76 524 49 018	685 800	15 572 12 787 25 345 20 940	3 250 3 956	10 345 7 056	42 681 36 769	29 896 26 665
	is, 1987	1	-			1	3	8 2
	1987	(D)	1	15	-	(D) (D)	(D) (D)	689 665 18 320 16 185 29 896 26 665 8 2 2 69 (D)
1987 ferms by ecres hervested:		300	53	225	28	103	346	
1987 ferms by ecres hervested: 1 to 24 ecres		390 421 61	53 2	228 170 30	15 6	61	271	441 224 23
250 ecres or more		8	-	3	-	10	3	1

Crop		_					
	Gravas	Grayson	Green	Graanup	Hancock	Hardin	Harlan
Harvested cropland farms, 1987 1982 acres, 1987 1982	1 064 1 410 117 411 164 020 46	1 352 1 508 57 513 63 289 12	1 166 1 308 36 579 39 812	745 795 11 897 12 766	483 516 23 818 23 640	1 540 1 720 77 703 91 010	22 19 474 396
Irrigated farms, 1987_ 1982_ acres, 1987_ 1982_ 1982_	25 (D) 607	13 56 61	11 14 74 83	16 9 88 36	25 2 (D) (D)	22 19 (D) (D)	4 1 15 (D)
Corn for grain or seed farms, 1987 1982 acres, 1987	595 589 40 805 47 087	496 607 16 813 22 265	433	477	151	584 746 24 863	7 5 39
1982 bushals, 1987 1982	47 087 3 843 845 4 670 209	22 265 1 435 417 1 800 463	6 994 12 456 588 236 1 092 657	229 2 402 3 238 174 704 245 919	5 910 5 874 617 837 632 432	37 037 2 183 331 3 553 249	(D) 39 (D) 2 870 1 942 2
Irrigated	216 228	(D)	43	1 (D)	7	2 (D)	(D)
1987 farms by acras harvested: 1 to 24 acras	288 197 63 47	317 147 24 8	353 72 8	147 28 1	98 35 13 5	366 154 48 16	7 - - -
250 acres or more farms, 1987 farms, 1982	36 51 1 145	46	87 105	22	5 3 57	101 112 3 778	
acras, 1987 1982 tons, green, 1987 1982	1 145 2 013 19 426 26 916	44 1 588 1 268 23 615 15 861	105 1 741 2 125 27 172 33 368	210 258 3 755 5 587	57 45 642 750	3 778 3 460 57 317 57 790	(D) (D)
Irrigated farms, 1987 1982 acras, 1987 1982	=	=	=	-	=	=	=
1987 farms by acras harvested: 1 to 24 acras	14 21	23 22	70 15 2	20 2	5 -	47 50 3	
250 acres or mora	220	- 1 46	42	=	30	1 128	=
Wheat for grain farms, 1987	387 16 982 38 244	82 1 972 3 612 67 953 111 088	80 672 1 607	73	32 1 703 2 241 80 022	154 5 090 7 638 219 905	-
bushels, 1987 1982 Irrigated	1 355 297	111 088	23 842 58 138	2 175	85 236 - -	219 905 284 089 -	-
1982 1987 farms by acras harvasted:	(D)	Ξ	Ξ	=	Ξ		
1 to 24 acres	84 81 42 13	29 15 - 2	32 10 - -	=	11 13 5 1	71 49 5 3	=
Tobacco farms, 1987	507 699 1 804 3 128	978 1 149 1 670 2 126	1 016 1 163 2 330 3 206	586 624 951 1 160	392 464 852 1 380	1 113 1 375 1 788 2 410	1 3 (D) 5 (D) 8 298
pounds, 1987 1982 Irrigated	3 621 735 5 775 452 33	2 906 294 3 966 145	4 441 529 6 620 262 10	1 160 1 419 782 2 116 434 10	1 600 577 2 872 827 20	2 410 3 170 815 4 789 068 17	(D) 8 298
1982 acras, 1987 1982	16 173 45	10 32 14	11 31 25	8 9 19	63 (D)	15 21 33	=
1987 farms by acras harvested: 0.1 to 0.9 acras	73 120	385 295	176 352 224	209 209	98 143 69	468 331 145	1 -
2.0 to 2.9 acras	88 117 80 29	295 122 111 53 12	224 169 74 21	90 44 30 4	69 46 25 11	93 71 5	Ξ
Soybeans for beans farms, 1987 1992 acres, 1987	521 816	105 221	36 57	21 23 842	115 116	172 234 13 798 18 079	=
1982 bushels, 1987 1982	92 652 1 165 849 2 518 106	6 252 14 641 171 512 393 469	1 416 2 155 50 031 73 591	842 1 702 24 395 37 239	11 146 12 171 264 267 356 760	18 079 438 282 583 208	Ξ
Irrigated farms, 1987 1982 acres, 1987_ 1982_	2 5 (D) 306	=	=	(D)		(D)	-
1987 farms by acres harvested: 1 to 24 acres	157 217 74 73	47 46 7 5	23 9 4	13 7 - 1	40 51 10 14	57 73 29 13	:
Hay—alfalfa, other tame, small grain, wild, grass ellage, green chop, atc. (see taxt) farms, 1987	348	831 730	781 791 24 606	392 353	218 190	948 935	18 13
acres, 1987_ 1982_ tons, dry, 1987_ 1982_	8 393 8 850	730 30 718 22 571 57 036 40 985	24 606 20 063 48 375 40 040	6 335	218 190 4 708 3 551 7 798 6 117	33 492 28 269 63 376 58 566	18 13 418 324 (D) 727
Irrigated farme, 1987 1882 acras, 1987	15 549 1 1 (D) (D)	40 985 1 (D)	2	1 (D)	6 - 99	2 (D)	
1882	215	430	(D)	289	153	494 380	
25 to 99 acrea	118 14 -	340 51 10	351 36	* 96 7 -	62 3 -	71 3	13 5 - -

[For meaning of abbreviations and symbols, see introductory text	,							
Crop	Harrison	Hart	Henderson	Henry	Hickman	Hopkins	Jackson	Jefferson
Harvested croplandfarms, 1987	1 083 1 179 43 548 44 181 296 233 1 585	1 390 1 503 41 750 44 184 8 155 (D) 28	547 626 127 807 152 812 9 2 (D) (D)	1 029 1 055 43 551 42 614 123 217 (D)	245 336 62 762 81 708 10 4 911	509 605 67 805 94 701 14 1 345	760 896 11 957 11 678 22 11 (D)	462 555 17 398 21 920 47 44 (D) 242
1982_ Corn for grain or seed	(D) 220 307 3 423 6 570 277 325 626 134 2	28 488 579 7 824 14 173 604 366 1 170 545	(D) 351 404 53 980 71 815 6 053 463 7 584 457 3		(D) 161 158 21 450 19 846 2 357 865 2 237 005 4	(D) 286 346 20 661 34 920 2 153 690 3 241 630 3	17 139 227 1 411 2 030 118 415 148 509	242 51 11 2 144 3 812 235 220 369 685
acres, 1987 1982	(D) (D)	(D)	264	(D)	651 (D)	286	-	Ξ
1 to 24 acras	188 27 5	393 89 5 1	108 110 58 75	240 41 7 2	53 46 33 29	137 95 30 24	123 14 2 -	36 8 5 2
Corn for silage or green chopfarms, 1987	69 60 1 442 1 129 15 141 18 937 2	120 157 2 775 3 333 40 531 52 454	12 16 296 705 4 557 10 695	102 112 2 862 2 880 44 603 42 905	9 14 282 485 4 022 8 280	4 7 253 415 3 170 4 610	22 41 533 721 7 412 9 429	10 20 326 572 5 277 9 783
1982 acres, 1987 1982	(D)	-	=	(D)	Ξ	-	-	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	55 11 3 -	80 38 2	8 4 -	62 37 3	4 5 -	3 1	17 4 1	5 4 1
Wheat for grain	64 55 833 881 31 448 29 976	27 50 392 1 198 11 169 45 448	78 141 4 628 12 538 203 987 490 648	44 56 518 820 19 899 29 527 2	103 171 13 063 21 563 542 097 812 514	46 113 2 664 10 027 124 364 378 648	-	21 35 941 1 876 37 707 75 669
1982 acres, 1987 1982 1987 farms by acres harvested:	Ξ	=	:	(D)	(D)	3		Ξ.
1987 farms by acres harvested: 1 to 24 acres 25 to 49 ces 100 to 249 acres. 250 acres or more.	55 9 - -	22 5 - -	28 38 10 2	41 3 - -	19 34 35 15	19 20 5 2	-	12 5 4
Tobacco - farms 1987. acres, 1987. pounds, 1987. prigated - farms, 1987. acres, 1987. acres, 1987. acres, 1987. acres, 1987.	850 1 035 3 614 5 961 7 350 997 13 322 963 292 230 1 367	1 202 1 347 3 134 4 410 6 032 235 9 518 250 2 12 (D) 24	176 234 442 817 768 904 1 514 783 5 2 10	896 925 3 337 4 277 7 540 251 10 451 910 118 215 496	37 42 92 139 168 488 281 031	96' 142 252 394 383 070 708 054 1 (D)	682 838 1 275 2 024 2 026 287 3 758 903 14 100 18	138 238 292 493 483 974 961 452 3 4 3
1982 1987 farms by ecres harvested: 0.1 to 0.9 acras	1 384	24 165 377	(D) 46 56	1 069 96 165	7 9	21 32	15	
3.0 to 4.9 acras 5.0 to 9.9 acras 10.0 acres or mora	145 172 206 161 85	278 236 122 24	33 12 19 10	205 215 160 55	5 11 5 -	17 13 7 6	256 88 86 46 7	39 41 27 17 12 2
Soybeans for beans	28 27 720 938 21 558 31 569	11 26 318 1 326 11 020 39 935	321 360 61 823 68 899 1 759 156 2 007 299	24 24 1 403 1 185 44 382 27 744	155 256 32 203 51 855 797 771 1 464 020	202 278 33 447 48 545 928 843 1 387 513	111111111111111111111111111111111111111	46 57 3 539 5 351 103 682 159 317
1982 ecres, 1987 1982	(D)	-	(D)	(D)	(D) 675	-	-	
1987 farms by acras harvested: 1 to 24 acres 25 to 89 acres 100 to 249 acres 250 acres	16 10 2 -	7 4 - -	60 114 71 76	10 10 3 1	32 44 28 51	54 69 40 39	-	14 21 7 4
Hay—affalfe, other tarne, smell grain, wild, grass silage, green chop, atc. (see text) farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982 farms 1987 1982 farms 1987 1988 1987 1988 1987 1988 1987 1988	827 833 34 942 30 348 53 959 59 074	895 875 28 469 21 693 60 460 47 780	259 249 10 313 8 246 19 344 16 493	716 663 31 821 24 229 62 390 49 823	90 104 2 966 3 404 6 325 7 873	311 295 11 612 7 372 18 775 11 965	378 365 9 136 7 316 13 029 12 216	314 350 10 095 10 056 19 235 18 322
1982 ecres, 1987 1982	3 123 10	(D)	(D)	(D)	(D)	=	5 - 57	=
1887 farms by acros harvestad: 1 to 24 acros 25 to 99 acros 100 to 249 acros 250 acros or mora.	364 400 54 9	517 332 41 5	136 93 27 3	316 315 75 10	55 28 7 -	144 138 27 2	264 102 10 2	176 118 18 2

Crop								
	Jessamina	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
Harvested croplandfarms, 1987 1982 acras, 1987	748 845 25 017	179 243 1 321	493 568 10 469	19 22 86	333 417 6 333	852 943 45 233	1 210 1 314 20 829	335 374 4 480
1982 Irrigatedfarms, 1987	25 155	1 634	9 974	112	5 170 7	51 082 30	19 241	4 731 7 7
1982_ ecres, 1987_ 1982_	36 (D) 229	(D) (D)	(D) (D)	-	(D) (D)	(D) 16	15 (D) (D)	6 82
Corn for grain or seedfarms, 1987	102 189	26	75 133	13	80 136	346 431	209 288	84
acras, 1987 1982	1 660 3 623	26 64 155 (D) 9 155 19 355	519 1 499	13 14 63 (D) 3 482	1 271 1 245	12 350 17 532 983 863	2 561 2 627 207 224	4 731 7 6 82 (D) 84 100 567 1 201 44 531 87 833
bushels, 1987 1982 Irrigatedtarms, 1987	113 351 319 267	9 155 19 355	41 682 117 110	3 482 3 231	88 761 83 693	983 863 1 690 602	207 224 212 941	44 531 87 833
1982_ ecres, 1987_ 1982_	=	-	=	=	(D) (D)	=	3	(D)
1987 farms by acras harvested:	83	25	79	13	70	209	183	-
1 to 24 acres	17	1	72 3 -	_	8 2	110	22	81 3 -
250 acras or more	27	2	- 24	_	16	6 81	64	_
1982 acras, 1987 1982	41 536 681	2 3 (D) (D) (D) (D)	38 245 349	1 (D)	13 417 (D) 5 156	99 2 534 2 514 32 572	80 1 398 1 770	6 66 44 950 400
tons, graan, 1987 1982	7 883 10 168	(0)	3 232 5 700	(D)	5 156 3 111	32 572 41 306	19 506 22 176	950 400
Irrigatadfarms, 1987_ 1982_ acres, 1987.	<u> </u>	=	=	=	=	<u> </u>	=	
1982	-	-	-	-	-	-	-	-
1 to 24 acres	22 4 1	2 -	21 3	=	9 7	47 31 3	38 25	6 -
250 acras or more	-	=	=	=	=	-	1	=
Wheat for grainfarms, 1987 1982 acres, 1987	15 21 230	=	8 6 67	=	1	61 83 2 231	2 1 (D)	=
1982 bushals, 1987 1982	343 8 075 11 357	-	69 2 406 2 476	1	(D) (D)	3 779 87 309 137 439	(D) (D) (D) (D)	-
Irrigatedfarms, 1987	-	=	2 4/6	=	-	137 439	-	
acres, 1987 1982	=	-	Ξ	Ξ	=	=	Ξ.	=
1987 farms by acras harvested: 1 to 24 acras 25 to 99 acras	12	-	8	-	-	40 14	2	=
250 acres or more	=	:	=	=	=	6	-	=
Tobaccofarms, 1987 1982 acras, 1987_	654 760 2 891	128 178 278	349 442 622	1 3	230 312 377	639 760 1 235	1 023 1 161 1 945	231 277 334
1982 pounds, 1987	3 907 5 581 914	324 331 230 519 491	933 1 204 002 1 915 982	3 (D) (D) (D)	542 586 918 938 316	1 235 1 592 2 285 936 3 437 237	2 441 3 322 382 4 656 214	504 489 622
1982 Imgatedfarms, 1987	8 934 893 48 34	519 491 1	1 915 982 7	(D)	938 316	3 437 237 24	4 656 214 13	801 816
acres, 1987 1982	280 219	(D)	6 (D)	=	(D)	64 8	23 13	334 489 622 801 816 3 4 (D)
1987 farms by acras harvasted: 0.1 to 0.9 acras	79	31	138	-	91	204	410	
2.0 to 2.9 acras	141 129 115	49 10 22	93 45 48	1	73 35 18	209 96 71 48	304 106 114 75	97 74 37 9 14
5.0 to 9.9 acres 10.0 acres or more	124 66	10 22 13 3	21 4	=	10	11	75 14	14
Soybeans for beanstarms, 19871982	10 14	3	6 4 97	=	3 1	105 131	1 2	Ξ.
acres, 1987 1982 bushels, 1987	537 574 14 483	50	61 2 641		28 (D) 848	8 399 10 432 261 720 333 945	0000	=
1982 Irrigatedfarms, 1987 1982	20 430	1 693	1 699	_	(D)	333 945	(D)	-
acras, 1987 1982	=	Ξ	Ξ.	:	1	(0)	Ξ.	=
1987 farms by acras harvested: 1 to 24 acres 25 to 98 acras 100 to 249 acras 250 acras or mora	5	-	5	_	3	26	7	_
25 to 99 acras	5 3 2	=	-	=	=	51 24 4	1 -	=
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987	432		363	5	171	575	672	
1982 acres. 1987	438 20 389 18 507	66 71 849 843	383 8 996 7 160	5 21 32	177 4 340 3 194	592 20 602 18 258	659 15 348	175 3 500
1982 tons, dry, 1987 1982	18 507 28 084 28 170	1 318 1 019	7 160 15 324 11 177	(D) (D)	6 638 3 830	44 637 40 833	659 15 348 12 607 22 649 20 047	3 500 2 881 5 063 4 123
Irrigated farms, 1987 1982 acras, 1987 1982 1982	1	=	1	=	85	(D)	6 1 24	183 175 3 500 2 881 5 063 4 123 1 3 (D)
1987 farms by acres harvasted:	(D) (D)	=	(D)	=	85	(0)	(D)	
1 to 24 acres	203 164	57 8	247 106	. 5	120 46	300 236	456 205	141 40 2
100 to 249 acras250 acras or more	57 8	=	7 3	Ξ	1	35 4	10	2 -

[For meening of abbreviations and symbols, see introductory text	1]							
Сгор	Lee	Lestie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
Harvested croplandferms, 19871982	212 230	26 50 133	29 40	891 935	1 375 1 525	279 319	1 184 1 368	217 268
acres, 1987_ 1982_ Irrigetedferms, 1987.	2 118 1 751	267	268 262	24 793 24 429 22	48 243 47 591	32 807 56 542 3	133 818 155 038 32	12 738 21 798
1982 ecres, 1987	8 4 14 7	2 1 (D) (D)	1	8 (D) (D)	26 16 (D) 34	3 (D) 19	7 (D)	6 2 (D) (D)
Com for grein or seedfarms, 1987	65	(D) 7	(D) 13 27 59	314	318	94	(D) 567	(D) 76
1982 ecres, 1987 1982	66 556 (D) 39 718	7 30 17 (D) 928	(D)	924 6 039 6 155	525 7 346 11 031	121 6 183 11 165	554 39 452 38 738	76 117 3 538 6 207 296 125
bushels, 1987 1982 Irrigetedferms, 1987.	39 718 32 919	928 6 635	3 740 8 682	6 039 6 155 534 460 527 184	616 144 1 011 820 2	490 793 1 058 601	4 413 110 4 166 972	296 125 575 949
1982 ecres, 1987	(D)	1	=	(D)	(D)	=	(D)	=
1982_ 1987 farms by ecres harvested: 1 to 24 ecres	-	(D) 7	13	260	240		070	
25 to 99 ecres	58 7 -	:		44 8	71	35 42 12 5	272 192 71	41 24 8 3
Corn for silege or green chopfarms, 1987	2 2	2	- 1	2 51 64	2 224 294	13 24	32 54 68	9 5
1982 acres, 1982 1982	(D)	8	(D)	790 1 258	5 912	552 730 7 830	1 982 2 381	5 8 257 384 3 562
tons, green, 1987 1982	0000	0000	(D)	13 369 20 732 1	6 364 74 870 99 621	7 830 11 775	33 111 42 222	3 562 5 239
Irrigatedfarms, 1987 1982 ecres, 1987		-	Ξ.	(D)	(D)	=	=	=
1982 1987 farms by acres harvested:			-	-	-		-	-
1 to 24 acres	2	2	1 -	43 8 -	139 79 6	3 9 1	21 30 3	3 1 1
Wheet for grainfarms, 1987	2		_	- 19	30	-	357	- 16
1982_ ecres, 1987_ 1982_	(D)	=	-	22 445 261	28 449 497	34 74 2 527 9 956	438 25 865 32 993	16 41 1 025 2 838
bushels, 1987 1982	(D)	-	=	17 501 7 793	15 921 16 388	92 488 340 341	1 246 150 1 237 699	1 025 2 838 37 582 94 578
Irrigetedfarms, 1987 1982 acres, 1987	=	-	=	Ξ	=	=	(D)	=
1982 1987 farms by ecres harvested:	-		-	-	-	-	-	-
1 to 24 acres 25 to 99 ecres 100 to 249 acres	2	-	=	16 2 1	23 7	8 19 4	124 152 64	7 6 3
Tobaccofarms. 1987	182	- 20	- 2	815	1 150	4 3 2 8	64 17 779	-
1982 ecres, 1987 1982	194 312 318	20 26 26 38	(D)	858 1 985 2 724 3 480 572	1 378 2 726 3 845	8 (D) 12	1 071 2 469 4 520	124 165 341 533
pounds, 1987 1982	443 681 527 087	27 775 67 455	(D)	3 480 572 5 388 973 19	4 761 741 8 043 298	(D) 20 932	4 715 608 8 639 999	591 442 938 512 5
Irrigatedfarms, 1987 1982 ecres, 1987	6 4 7 4	=	=	8 45	22 14 85	=	19 5 95	5 1 54
1982		-	-	14	22	-	36	54 (D)
0.1 to 0.9 ecres	70 60 23 18	11 3	2	175 252 159 191	351 345 150	1 -	176 229 110	33 34 18 18 14 7
5.0 to 9.9 acres	18 6 5	4 2 -	=	131 82 22	150 161 110	ī	100 118	18 1 <u>4</u>
10.0 ecres or more				55 53	33 24	61	46 470 688	27
1982 ecres, 1987 1982	Ξ	-	-	1 743 1 262	24 26 573 1 390	132 9 757 27 074 205 496 691 974	54 690 77 212	27 65 2 603 7 880 54 824 225 683
bushels, 1987 1982 Irrigetedferms, 1987	Ē	Ξ	3	48 419 29 793	21 164 33 581	205 496 691 974	1 448 413 2 697 878	54 824 225 683
1982_ ecres, 1987_ 1982_	-	Ē	Ξ	Ξ	(D)	=	(D)	=
1987 farms by acres harvested:		_		39	17	10	103	
1 to 24 ecres 25 to 89 ecres 100 to 249 ecres	=	Ē	=	11 4 1	5 2	29 16 12	192 110	8 8 9 2
Hev-elfalfe, other tame, small grain, wild.			-		047		65	
gress ailege, green chop, etc. (eee text)ferms, 1987 1982 ecres, 1987	77 57 1 187	6 2 84	21 27 208	532 533 14 798 13 281 25 414	947 910 33 331	240 243 14 967 12 845 27 412	662 646 27 860	147 164 5 382 5 353 9 316 10 057
1882 tons, dry, 1987 1982	819 1 661 831	84 (D) 128 (D)	208 135 184 174	13 281 25 414 23 666	33 331 26 355 60 739 52 895	12 845 27 412 24 892	27 860 20 284 52 313 42 037	5 353 9 316 10 057
Irrigatedferms, 1987	1 1	(D) 2	174	4 1 40	1		5 287	
ecres, 1987 1982 1987 ferms by ecres hervested:	(D)	(D)	=	(D)	(D)	=	287	(D) (D)
1 to 24 ecres	65 11 1	5 1	19 2	330 180	515 366	72 130	294 307	86 50 10 1
100 to 249 acres	1 -		Ξ	21 1	63 3	28 10	57 4	10

[For meaning of abbreviations and symbols, see introducto	y text]	1			1			
Crop	McCracken	McCreary	McLaan	Madison	Magaffin	Marion	Marshall	Martin
acras, 19	87 373 82 473 87 40 444 82 45 870	95 103 1 308 1 316	487 619 78 862 91 837	1 447 1 559 42 648 40 440	424 510 3 122 3 202	1 084 1 095 49 035 53 078	441 570 29 172 44 598	22 14 777 251 2
Irrigatedfarms, 19	87 17 82 17	2 3 (D)	2 1 (D) (D)	40 440 63 38 (D) 203	6 1 (D) (D)	60 19 240 (D)	14 6 90 85	(D)
Corn for grain or seedfarms, 1s acres, 1 bushels, 1	87 118 82 136 87 9 825 82 8 983 87 983 862	23 46 127 (D) 8 497	318 300 30 744 28 536 3 686 949	283 399 4 070 8 014 279 994	120 132 985 1 023 73 358	381 457 7 862 13 705 651 337 1 324 599	173 215 8 053 9 252 677 352 781 354	10 9 84 (D) 5 390 6 270
Irrigatedfarms, 1:	82 -	17 225	3 005 764 1 (D)	633 600 1 1 (D) (D)	61 647 2 (D)	1 324 399 1 (D)	781 354 1 (D)	1 (D)
1987 ferms by acres harvested: 1 to 24 acres	57 35 13 13	22	102 115 69 32	243 36 4	108 12 -	294 75 10 2	103 50 12 8	8 2 -
Corn for silage or green chopfarms, 1: acres, 1: tons, green, 1:	87 366 82 579	(D) (D) (D) (D)	4 9 (D) 217 (D) 2 647	88 88 2 183 1 802 27 590 28 472	1 6 (D) 64 (D) 744	177 189 4 527 4 657 69 396 81 013	8 7 189 217 2 150 3 492	1 (D) (D) (D)
Irrigatedfarms, 1	87 82	-		1 (D)	-	(D)		(D) (D) (D) (D) -
1987 farms by acres harvested: 1 to 24 acres	3 4 1	1 -	4 -	60 25 3	1	104 70 3	4 4 -	1 -
Wheat for grainlarms, 1 acres, 1 bushels. 1	82 89 87 2 228 82 6 709	-	77 117 3 948 8 269 181 159 329 959	12 28 202 549 8 022 21 987	(D)	90 84 2 733 3 397 106 629 130 977	30 122 1 285 10 088 50 830 317 591	
Irrigatedfarms, 1 1 acres, 1 1	187 182	=	-	=	=	(D)	=	=
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	19 13 6	=	29 38 9 1	9 3 - -	2 -	58 28 3 1	17 7 6 -	=======================================
acres, 1 1 pounds, 1	982 233 987 426 982 645 987 723 575	32 23 30 32 806	292 426 698 1 362 1 357 750	1 205 1 369 4 610 6 024 8 119 796	385 479 698 1 056 1 023 986 1 739 977	904 966 2 173 2 866 4 244 028 6 259 762	109 156 292 442 490 369	3 1 (D) 1 460
Irrigatedfarms, 1 acres, 1	982 887 12 982 23	3	2 691 907 - 1 (D)	13 380 328 57 32 250 158	1 739 977 4 1 3 (D)	6 259 762 52 16 126 37	810 772 10 3 34 4	(D) 1 460 (D) - - -
1997 farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres	65 56 24 21 18	14 8 2 1	64 106 37 43 36	192 258 207 249 196	106 147 63 46 18	164 294 188 159 76 23	33 20 21 14 17	3 - - - -
10.0 acres or mora	987 152 982 198 987 23 313 982 25 285	-	317 354 42 101 55 700 1 215 484 1 698 702	103 7 13 82 767	(D)	23 95 89 5 395 5 096 166 488	113 261 12 082 25 840 186 894	
Irrigatedfarms, 1	982 645 650 987 1 982 1	1 :	1 698 702	2 221 22 536 - -	(6)	173 094	657 598 - 1 (D)	-
1987 farms by acres harvestad: 1 to 24 acres 25 to 89 acres 100 to 249 acres 250 acres or more	42 50 32	-	54 132 75 56	6 1 -		30 49 13 3	37 49 12 15	=
acres, 1 tona, dry, 1	987 4 353 982 3 760 987 7 428	72 1 128 1 025 1 230	155 156 4 033 3 378 7 432 7 545	945 869 32 769 24 325 49 756	1 542 970 1 932	787 752 29 970 26 814 54 955 55 740	252 259 6 548 5 316 10 447 8 715	16 9 672 208 1 348 421 2
Irrigatedfarms, 1	987 982	_	/ 545	43 331 5 5 59 31	1 137	55 /40 2 4 (D) 94		(D)
1987 farms by acres harvasted: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	104	55	92 59 4	. 546 318 76	91 14 3	362 368 54 3	157 87 8	10 5 - 1

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbrevietions and symbols, see introductory text]

[For meaning of abbrevietions and symbols, see introductory to	extj	ì	_					
Crop	Mason	Maada	Manifee	Mercer	Metcaifa	Monroa	Montgomary	Morgan
Hervestad croplandfarms, 1987	851 881	700 790 41 817	373 391 4 192	851 1 080 39 744	995 1 030	1 004 1 130 36 899	737 819 27 392	783 865 10 247
ecres, 1987 1982	- 44 951 39 345	51 411	4 192 3 951	39 661	1 030 33 374 31 411	33 862	30 338	0 620
Irrigetedfarms, 1987 1982 acras, 1987	13	14 10	8	64 43	47 7	29 18	26 21	5 025 15 35 77
1982		78 25	(D) 10	324 (D)	(D) 43	86 42	(D) (D)	77
Corn for grain or saed	367 377 7 376	341 11 751	57 76 332	169 285 5 202	402 456 6 790	270 329 4 662	161 226 2 575	17 ⁻ 199 2 04
1982 bushels, 1987	9 372 612 773	18 799	358 23 777	7 437 435 435	456 6 790 10 207 535 566	4 662 6 894 334 199	3 437 199 768	1 864 158 112
1982 Imigatadferms, 1987	953 227	2 034 567	25 676	703 081	832 174	571 195 2	303 027	146 736
1982 acras, 1987 1982	(D)	=	(D)	(D)	(D) (D)	(D) (D)	=	(D
1987 farms by acres harvested:		141	56	134	319	218	135	
1 to 24 acres	69	88 23 6	1	27 5 3	77	45 6	135 24 -	15: 10
250 acres or more	. 135	25	_ _ 19	3 142	67	1 82	97	19
1982 acras, 1987	146	34 560 760 9 006	124 124 22 1 837	169 4 130 4 289	66	92	94 1 704 1 616	1! 1: 28: (D 3 82: 3 55:
1982 tons, green, 1987	51 343	760 9 006 12 553	1 837	54 070	1 641 1 476 24 386 22 066	2 446 2 457 38 149 41 226	26 646	3 82
1982 Imigatedfarms, 1987	4/ 456	12 553	345	1	22 066 1	41 226	22 444	3 55
acras, 1987 1982	<u> </u>	<u> </u>	=	(D) (D)	(D)	=	=	
1007 forms by paras hangested:		20	19	64	42	43	80	13
1 to 24 acres 25 to 99 acres 100 to 249 ecres	41	4	=	74	42 24 1	43 37 2	16	
250 ecres or more	97	99	-	23	21	- 38	21	
1982 acras, 1987	1 118	149 5 040 9 029	:	23 27 766	30 216 699	49 630 772	30 137	(C
1982 bushels, 1987 1982	61 289	241 551	-	1 056 30 815 39 982	699 7 614 21 346	22 994	292 4 845 10 231	000
Irrigatedfarms, 1982	68 639	355 687	=	39 982	21 346	23 828	10 231	(D) (D) (D)
acras, 1987 1982	-	=	=	-			:	
1987 farms by acras harvested:		45 41	_	13	20	31	21	
1 to 24 acres 25 to 99 acres 100 to 249 acres	77 19 1	11	_	8 2	1 -	31 7 -	_	
250 acres or more	762	490	347	706	846	769	642	71: 810
1982 acres, 1987	806 3 635	581 832 979	373 691 1 035	887 2 641 3 931	905 2 250 2 979	981 1 617 1 903	742 2 559 3 842	1 59
1982 pounds, 1987 1982	7 336 455	1 483 158 1 884 160	1 035 1 117 215 1 895 610 7	5 332 891	4 104 351 5 986 831	2 825 333	2 559 3 842 4 940 125 8 135 501 21	2 595 10
Irrigatedfarms, 1987			7	59 41	43	28 16	19	1
acres, 1987 1982	18 39	5 9	6 7	276 146	161 17	65 23	155 73	81/ 1 59/ 2 37/ 2 595 10/ 4 363 43: 1/ (D
1987 farms by acras harvastad: 0.1 to 0.9 acras	49	211	101	101 170	138	241	102	
0.1 to 0.9 acras 1.0 to 1.9 acres 2.0 to 2.9 acras	102 138	147 51	121 50	170 131 152	255 167	239 126 80	124 105 138	230
3.0 to 4.9 acres	196 194 83	43 36 2	41 31 3	109 43	154 112 20	67 16	120 53	199 239 109 9 6
Soybeans for beanstarms, 1987	18	128	-	21 27	18 31	15 45	12 17	
acres, 1987	697 1 048	128 157 8 706 12 457 217 699	=	1 750 1 880 42 914	304	294	843	
bushels, 1987 1982	31 560	12 457 217 699 388 382	:	42 914 63 159	8 493 27 658	10 360 56 274	20 477 86 187	
Imigatedfarms, 1987	: :	:	=	=	=	=	1 (7)	
acras, 1987 1982	: :	=	=	=	-	=	(D)	
1987 farms by acres harvested: 1 to 24 acres	7 10	40	_	4	14	12	8	
25 to 99 acras	= 1	62 21 5	-	5 2]	2 1 -	3	
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, atc. (see taxt)farms, 1987	501	480	156	707	642	702	489	31
1982 acres, 1987	552	170	134 3 101 2 486 4 634 3 368	742 26 739 22 744 46 501 42 717	612	696	468	26 6 51
1982 tons, dry, 1987	30 089 20 757 59 748	16 628 15 448 28 581 27 787	2 486 4 634	22 744 46 501	16 703 48 656 35 142	20 708 54 416	20 714 18 295 32 342 31 223	5 11 12 11
1982 Irrigatedfarms, 1987 1982	-	2	3 368	1	1	40 934 1	31 223	/ 31
acres, 1982 1882	III -	(D) (D)	=	(D)	(D) (D)	(D)	17 (D)	311 26 6 51- 5 11: 12 11: 7 31: 21: 4
1987 farms by acrea harvasted: 1 to 24 acres 25 to 98 ecras	221	258	108	363	326	335	230	
100 to 249 acras	273 85 12	194 26 2	48	296 40	275	312 46	208 43 8	22
250 acres or more	12	2	-	8	5	9	8	1

Table 15. Selected Crops: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introductory tex	t]	Γ	1 -		Γ	1		
Стор	Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
Harvested croplendtarms, 1987	551 636	1 212 1 329	669 737	910 1 065	362 416	920 1 045	335 386 2 312	858 946
1982 Irrigatedfarms, 1987 1982	45 082 47 978 4	62 201 67 033 30 26 471	21 894 22 271 60	59 505 67 959 7	23 226 29 576 20	26 453 26 177 213 189	2 312 3 337 6	24 972 24 289 127
ecres, 1987 1982	(D) 40	00	22 (D) 178	(D) 15	(D) 58	1 086 (D)	11 16	(D)
Corn for grain or seedfarms, 1987 1982 ecres, 1987	249 272 13 147 13 718	331 480 9 740	121 138 1 254 1 933	371 371 20 300	70 118 4 817 8 492	147 147 1 576 1 944	54 69 412 966	136 185 2 144
1982 bushels, 1987 1982	13 718 1 260 657 1 245 988	9 740 9 740 15 194 827 954 1 410 735	1 933 90 532 160 245	20 300 22 774 2 134 147 2 227 868	8 492 565 907 889 761	1 944 131 994 157 045	966 29 164 83 058	946 24 972 24 289 127 104 (D) (D) 136 185 2 144 3 511 194 071 316 921
Irrigatedfarms, 1987 1992 acres, 1987 1982_	Ē	4 - 206	(D)	:	=	5 1 73 (D)	1 1 (D) (O)	(D) (D)
1987 farms by acres harvested:	145	225	110	203	33	131	51	
25 to 99 acres 100 to 249 acres 250 acres or more	71 24 9	89 13 4	10 1 -	120 30 18	24 8 5	16	3	120 10 5 1
Com for silage or green chopfarms, 1987 1982 acres, 1987	13 15 313	124 171 4 001 5 343 56 314	39 55 715	15 12 136	42 49 1 380	40 47 701	5 6 25	46 52 874 782 11 497
1982 tons, green, 1987 1982	306 4 697 4 318	5 343 56 314 82 303	1 138 10 453 17 616	765 2 688 28 012	1 914 22 063 32 968	762 11 508 13 263	42 450 869	782 11 497 11 695
Irrigatedfarms, 1987 1982 acres, 1987	=	1 (D)	(D)	=	(D)	1	=	-
1987 farms by acres harvested: 1 to 24 acres	5	- 60	31	- 15	- 22	(D)	5	32
1 to 24 acres	8 -	59 5	8	Ē	18 2	10	1	32 14 -
Wheat for grainfarms, 1987	57 78 1 895	123 155 3 408	30 32 415	30 44 1 259	30 59 1 628	14 20 67	=	12 9 100 196 3 084 7 395
1982 bushels, 1987 1982	3 960 81 386 135 735	155 3 408 5 797 145 349 196 880	357 11 648 13 251	1 888 52 126 59 485	3 446 77 853 134 745	115 2 997 4 077	=	196 3 084 7 395
Irrigatedferms, 1987 1982 acres. 1987	=	-	-	-	=	=	-	-
1982 1987 tarms by ecres harvested: 1 to 24 acres	31	78	26	21 5	9	14	-	- 11
100 to 249 acres 250 acres or more	19 7 -	39 6	4	5 3 1	18 2 1	=	=	1 -
Tobaccoferms, 1987 1982 acres, 1987	258 327 725	861 1 036 1 884	556 662 2 242 4 325	589 773 1 106 1 682	214 267 545 813	737 942 2 831 4 617	318 372 679 901	603 787 1 855
1982 pounds, 1987 1982	980 1 330 787 1 859 542	1 884 2 654 3 630 707 5 718 325 24 23 77	4 615 796	1 682 1 867 991 3 167 859	1 002 718	4 617 6 133 366 10 483 055 196	901 1 018 126 1 619 934	1 855 3 331 3 780 000 7 473 733
Irrigatedfarms, 1987_ 1982_ acres, 1987_ 1982_ 1982_	2 3 (D) (D)	24 23 77 55	8 640 330 57 21 324 177	3 8 (D) 16	6 6 25 20	196 185 855 1 079	3 4 3 10	603 787 1 855 3 331 3 780 000 7 473 733 119 104 566 711
1987 farms by acres harvested: 0.1 to 0.9 acres		233 259	46	208	50	61	101	
3.0 to 4.9 acres	50 74 43 50 33	159	130 109 111 118	175 91 64	61 41 38 19	148 156 173 152	114 33 32 31 7	107 163 111 108 87 27
5.0 to 9.9 acres	165 242	123 71 16 102	118 42 3	44 7 241	5 28	47	31 7	87 27 18
1982 acres, 1987 1982	18 515 22 596	102 148 7 241 8 616 184 069	8 22 166 (D)	241 309 26 005 30 106 787 614	43 2 918 4 873	2 9 (D) 532	-	18 15 851 696 23 512
bushels, 1987 1982 Irrigatedfarms, 1987	429 959 602 797	184 069 295 377 2	(D) 5 195	787 614 895 435	100 893 142 816	(D) 13 780	=	23 512 24 574
1982 acres, 1987 1982	=	(D)	Ξ	=	=	=	-	-
1987 farms by acres harvested: 1 to 24 acres	43 75	40 39	3	72 103	5 16	1	:	9
250 80/63 0/ 1110/6	75 23 24	39 18 5	Ξ	43 23	3 4	Ξ	Ξ	9 6 3 -
Hay—elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987 ecces, 1987	358 343 11 475	897 913 39 223	455 453 17 937 15 120	463 454 12 707	236 258 12 411	663 658 22 021	76 79 1 191 1 322	697 688 19 795
ecres, 1987 1982 tons, dry, 1987 1982	11 475 9 188 20 528 15 797	39 223 34 037 74 231 87 254	17 937 15 120 27 999 25 462	454 12 707 12 508 20 242 21 042	12 411 12 613 28 108 28 748	22 021 18 878 37 958 34 637	1 322 1 129 1 805	688 19 795 16 376 33 952 30 291
Irrigatedferms, 1987 1982 acres. 1987	(D)	07 254 1 (D)	23 402 1 (D) (D)	3 (D)	25 /40 2 (D)	18 2 133	1	2 2 (D) (D)
1982 1987 farms by scres hervested: 1 to 24 scres	203	408	232	285	104	(D)	(D) 63	
25 to 99 acres	135 18 2	386 94 9	182 35 8	159 18 1	100 26 6	322 25 4	63 11 2	403 265 27 2

Table 15. Selected Crops: 1987 and 1982—Con.

[For manning of abbreviations and symbols, sea introductory tex	t]							
Crop	Репту	Pike	Powell	Pulaski	Robartson	Rockcastle	Rowan	Russeli
Harvested croplandfarms, 1987	35 36	28 46	288 349	2 026 2 263	299 322	796 906	472 529 7 646	1 056
acres, 1987 1982 Irrigatedfarms, 1997.	358 829	475 602	5 213 4 710 6	61 942 85 005	322 8 211 8 133	906 15 663 14 714 12	7 646 9 207	1 168 29 860 27 229 19 17 (D) 21
1982 acres, 1987]	=	33 5	24 22 (D) (D)	8 133 27 20 (D) 121	(D)	1 8	17 (D)
1982 Com for grain or saedfarms, 1987 1982	9	1B 28	73 85	455 738	121 40 54	139 243	(D) 82	21 237 392
acres, 1987 1992 bushels, 1997	19 35 (D) 1 732	19 28 141 132	1 618	9 101	319 645 19 313	1 549 2 547 108 012	82 113 1 235 2 294 99 406	237 392 5 348 7 501 440 305
1982. 1982. Irrigated farms, 1987.	39 397	8 654 9 425	125 297 77 377 2	720 419 1 392 282 2	48 231	226 305	222 348	1
acres, 1987 1982	Ē	=	(D)	(D)	=	Ξ	=	(D)
1987 farms by acres harvested: 1 to 24 acres	9	18	57 15	351 95	40	124 15	62 20	171 55
25 to 99 acres	:	:	15 1 -	8	:	Ξ.	-	55 10 1
Corn for silage or green chopfarms, 1997 1992 acras, 1997	1 1 (D)	-	4 9 69	217 291 5 526	9 13 175	49 61 1 087	6 17 114	101 129 2 548
1992 tons, green, 1987 1982	9999	Ξ	125 809 1 730	5 526 6 042 78 504 95 727	164 2 024 3 247	867 13 725 15 618	114 227 2 180 3 824	129 2 548 2 711 33 687 39 773
Irrigatadfarms, 19871982acres, 1987	-	-	-	1 1	=	-		-
1097 farms by seres hangested:	-	=	-	(D)	=	5	=	:
1 to 24 acres	1 -	=	3	131 81 5	7 2	32 17	4 2	53 47 1
250 acres or more	-	=	-	38 56	3	7	1	
1982 acras, 1987 1982	=	-	(D)	593 1 178	(D) (D) 1 520	5 40 37	(D)	27 19 647 393 22 975 13 919
bushels, 1987 1982 Irrigatedtarms, 1987	Ξ.	=	(D)	1 178 20 893 37 273	1 520 (D)	2 210 1 360	(D) 45 (D) 1 546	22 975 13 919
1982 acres, 1987 1982	Ξ.	=	=	=	-	=	=	=
1987 farms by acras harvested		_	1	31	-	7	-	
1 to 24 acres	=	Ξ.	Ė	7	2 1 -	=	-	20 5 2
Tobaccofarms, 1997	19 13	3	247 327	1 497 1 928	256 290	684 821	410 470	869
acras, 1997 1982 pounda, 1987	20 19 28 299	7 048	442 793 669 653	1 928 2 664 3 792 4 696 947 7 444 228	1 044 1 649 1 873 908	1 262 1 929 2 180 592	624 1 024 1 073 209	1 524 1 864 2 535 414
1992 Imigatedfarms, 1997 1992	30 818	=	1 381 433	7 444 228	3 580 050 24 19	3 885 913 11	1 073 209 1 867 979 2	3 520 949 13
acres, 1987 1982	Ξ	-	4 7 4	11 18 16 22	114 118	12	(D)	1 009 1 524 1 864 2 535 414 3 520 949 13 17 28
1997 farms by acres harvested: 0.1 to 0.9 ecras	11 4	- 1 2	73 89	563 457	22 59	227 236	142 161 47	345 258
2.0 to 2.9 acras	3 1	2 - -	73 89 33 37 15	217 145 100	22 59 44 56 56	100 75 38	47 42 17	345 258 110 78 74 4
10.0 acres or more	- 1		-	15	19	8 2 3	1 4 13	4 28
1982 acres, 1987 1982	(D) (D) (D) (O) (O)	-	8 20 372 404 13 440	66 113 3 366 7 149 122 001	3 (D) 380 (D) 10 700	3 (D) 38 (D) (D)	13 (D) 364 (D) 9 557	28 43 1 397 1 483
bushels, 1997 1982 Irrigatedfarms, 1987	(0)	-	13 440 10 124	122 001 214 041	10 700	(0)	(D) 9 557	1 483 53 311 41 126
1982 acres, 1987 1982	=	-	=	=	=	=	-	=
1997 farms by acres harvested:	1		3 5	31 31	1	1	2 2	16 7
1 to 24 acres	=	-	-	1 31	=	1	-	4
Hay—alfelfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)farms, 1987	11	17	109	1 424	221	502 461	226	623
1982_ acras, 1987_ 1992_	290 283 293	17 32 335 447 (D) 787	101 2 761 2 426 4 191 3 712	1 424 1 364 43 357 33 829 77 572 61 532	217 6 895 5 606 8 550 9 046	461 12 255 9 659 19 710	228 5 695 4 428 10 054	603 18 387 14 394 34 955 25 645
tons, dry, 1987 1982 Irrigatedfarma, 1997	500	787 -	3 712 1	61 532 7	9 046	9 659 19 710 17 292	6 587 1	25 645 4
1982_ acres, 1987_ 1982_	=	=	(D)	167 57	10 (D)	=	(D)	66
1987 farma by acras harvested: 1 to 24 acres	9	13 4	75 29	797 561	130	327 167	150 67	350 250 23
100 to 249 acres 250 acres or more	2	-	4 1	561 65 1	77 14 -	9	8 1	23

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introductory text]		1		1			
Сгор	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
Harvested croplandfarms, 1987 1982	888 1 030	1 461 1 552	554 660	618 605	949 1 031	639 757	430 480	552 593
acres, 1987 1982 Irrigatedfarms, 1987	37 322 37 443 212	1 552 77 475 89 255 87	77 471 91 489 17	29 765 31 363 31	39 249 43 012 28	89 403 108 901 35	40 469 53 437 9	15 233 17 604 45
1982 acres, 1987 1982	182 1 776 (D)	90 601 469	7 92 18	20 278 102	14 80 28	13 855 509	5 103 24	15 233 17 604 45 38 149 190
Com for grain or seedfarms, 19871982	182 244	375 529	303	165	407 463	351	191 230	152
acres, 1987 1982 bushels, 1987	4 313 7 957 294 421	12 268 20 348 1 240 798	23 876 22 143 2 678 534 2 385 126	3 951 8 020 341 776 720 481	10 715 13 525 929 386	379 29 323 32 852 3 063 690 3 603 946	12 505 17 522 1 147 740	2 613 4 413 260 574 417 520
1982_ Irrigatedfarms, 1987 1982	689 479 5	2 000 156	2 385 126	720 481 3 3	1 285 351	3	1 588 414	1
acres, 1987 1982	26 (D)	-	=	34 42	(D)	(D)	Ξ	(D) -
1987 farms by acras harvested: 1 to 24 acras 25 to 99 acras	134 44	246 99	128 102	118 42	291 96	119 139	102 60	130 18
100 to 249 acres	3 1 37	25 5	54 19 26	5 - 86	96 17 3 113	65 28 48	15 14 6	18 3 1
1982 acres: 1987	52 744	287 6 232	26 39 812	109 2 194	141 2 485	55 1 550 1 447	161	12 125
1982 tons, green, 1987 1982	1 032 9 098 16 265	225 287 6 232 7 587 90 645 123 041	1 408 13 464 27 113	109 2 194 2 147 34 093 35 188	141 2 485 3 189 34 712 51 282	24 173 26 142	280 1 520 3 160	9 12 125 181 2 417 3 596
Irrigatedfarms, 1987 1982 acres, 1987	1 (D)	=	1 (D)	=	1 (D)	=	-	1
1987 farms by acres harvested:	28	129	13	- 58	80	20	-	(D)
1 to 24 acres	9 -	94	13	24	31 2	28	4 1 1 1	7 2 - -
Wheat for grainfarms, 19871982	31 39	1 145 157	258	32	86 107	210	84	
acres, 1987 1982 bushels, 1987	39 507 843 19 927	145 157 4 876 6 723 205 267 228 314	339 20 132 30 388 908 105	29 754 1 406 32 036	1 653 2 919 63 599	276 18 470 22 754 894 172 893 973	120 8 104 12 861 387 805	69 66 1 156 1 196 47 167 44 485
1982_ Irrigatedfarms, 1987_ 1982	19 927 24 726 1	205 267 228 314	908 105 1 113 986 2	42 830 2	95 442	893 973 1	487 465	44 485
acres, 1987 1982	(D)	Ξ.	(D)	(D)	=	(D)		=
1987 farms by ecres harvested: 1 to 24 ecres 25 to 99 ecres 100 to 249 acres 250 acres or more	26 5 -	90 44 9 2	102 90 50 16	25 5 2	58 28 -	48 103 57	25 34 15	57 11 1
250 acres or more	736 888	1 192	222	528 529	780 881	432 562	320 389	471 523
acres, 1987 1982 pounds, 1987	4 293 5 705	1 344 4 234 5 976 9 207 620 14 131 200 67	487 1 045 1 815 1 872 593 3 450 922	1 562	881 1 747 2 570	1 642 3 060 3 077 015 5 821 475	1 297	471 523 1 381 1 776
1982_ Imgatedfarms, 1987_ 1982	9 679 493 13 667 971 206	14 131 200 67	1 12	3 083 043 4 690 308 26 17	3 506 521 5 242 500 22	30	3 990 285	3 071 945 4 336 545 38 36 118
acres, 1987 1982	176 1 555 1 247	81 334 427	5 53 17	91 56	13 43 25	10 143 109	5 73 25	118 159
1987 farms by acres harvested: 0.1 to 0.9 acres 1.0 to 1.9 acres 2.0 to 2.9 acres	73 111	173 263	79 77	56 136	180 264	93 74	61 77	60 142
2.0 to 2.9 acres 3.0 to 4.9 acres 5.0 to 9.9 acres	116 147 177	263 222 267 188	79 77 50 56 44 17	121 122 81	145 116 61	74 73 84 66	45 53 52	60 142 100 96 57 16
10.0 acres or more	112 30 40	70	17 285 431	12 29 42	14	42 293 435	95 160	16 63
acres, 1982 1982	1 375 2 373	103 157 8 645 13 687 239 136 412 199	431 34 850 49 067 1 031 482 1 671 714	2 401 3 561	114 4 206 5 169	36 526 53 820	160 12 904 20 496 246 130	63 58 2 398 2 705 83 211 75 222
bushels, 1987 1982 Imgatedferms, 1987	22 384 67 101	239 136 412 199	1 031 482 1 671 714	91 200 114 506	128 011 156 958	861 066 1 788 353	246 130 643 948	-
1982 acres, 1987 1982	(D)	=	1 (D)	=	=	(D) (D)	(D)	=
1987 farms by ecres harvested: 1 to 24 acres 25 to 99 acres	14	38	72	9	40 32	43	24 39	
100 to 249 scres 250 scres or more	14 12 3 1	44 13 8	119 59 35	13 5 2	32 10 4	130 75 45	39 14 18	38 20 4 1
Hay-alfalfa, other tame, amali grain, wild, grass silage, green chop, atc. (see text)farms, 1987 1982	599	1 003	289	434	627	303	235 235	344 340 7 895
acres, 1987 1982	564 26 864 21 198 46 902 37 483	969 45 029 40 453 101 704 85 142	252 10 154 7 183 21 672 14 893	494 408 19 676 14 959 40 763 33 286	637 20 272 17 915 39 615 37 094	269 11 387 8 346 23 903 18 107	10 823 8 654 17 164 16 206	7 437
1982 Irripatedfarms, 1987	8	9	14 893	33 286 3 3	37 094 2	-	16 206 1	16 916 13 967 1
1982 acres, 1987 1982	102 (D)	2 172 (D)	Ξ	125	(D)	1 (D)	(D)	(D)
1987 farms by acres harvested: 1 to 24 scres	272 253	422 477	153 119	192 192	328 267	155 125	106 101	241 96
100 to 249 acres	65 9	95 9	15	44 6	30 2	20 3	101 25 3	241 96 7 -

Table 15. Selected Crops: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory taxt]					r		
Стор	Union	Warren	Washington	Weyne	Wabster	Whitley	Wolfa	Woodford
Hervested croplandfarms, 19871982	360 407	1 614 1 847	1 071 1 122	891 991	432 527	330 379	438 494	800 853
acres, 1987 1982	125 475	83 373	43 836 41 644	28 079 30 370	74 551 97 100	6 939	4 605 5 128	28 87
Irrigatedfarms, 1987	142 233 5	97 569 29 15	48	33	4 3	10	7	8-
acres, 1987 1982	(D) (D)	15 (D) (D)	51 (D) (D)	10 (D) 180	(D)	(D)	(D) (D)	28 84: 8- 7: (D (D 11: 15: 3 09: 4 58:
Corn for grain or saadfarms, 1987	283 307	400	202 275 3 564 6 739 286 782 606 942	219 351	288 352	83 136	88 118	111
acres, 1987 1982	65 912	20 070 24 700 2 106 289 2 299 066	3 564	5 061 8 659	32 677	659 1 567	845 1 352	3 09i 4 58i
bushels, 1987	65 912 74 818 8 423 531 8 982 687	2 106 289	286 782	5 061 8 659 397 942 885 181	32 677 40 732 3 945 988 4 112 408	40 662 108 594	64 058 108 958	335 97- 502 810
1982 Irrigated	8 982 687	2 299 066	606 942	885 181	4 112 408	108 594	108 958	502 81
1982 acras, 1987	(0)	(D)	=	79	-	(D)	-	(5
1987 ferms by acres harvastad: 1 to 24 acras		-		(D)	-	-	-	
1 to 24 acras	50 87 62	282 160 39	159 38	158 53 7	100 104 41	77	76 12	8 2
25 to 99 acras	62 84	8	38 5	7	41 43	_		
Corn for silage or green chopfarms, 1987	28	50 55 1 371 2 087 21 118	137 135	54 80	4	12	10	5
1982 acras, 1987	42 787	1 371	135 3 512	1 357	6 173	12 14 312 319 3 352	11 95	1 00
1982 tons, green, 1987	1 059 14 129	2 087 21 118	3 512 3 189 48 517	1 357 1 720 17 871	(D) 1 560	319 3 352	95 (D) 1 642	5 8 1 00 1 55 16 74 25 90
1982 Irrigated	16 532	35 644	56 448	29 194	1 580	5 220	1 430	25 90
1982 acres, 1987		=	1 -		-	_	_	(C
1982	Ξ	-	(D)	-	-	-	-	,
1987 farms by acres harvested: 1 to 24 acres	14	31	82	34	1	7	10	3
25 to 99 acres	13 1	19	53	19 1	2	7 4 1	-	3: 1:
250 acres or morefarms, 1987	54		72	40	48	_	- 2	2
1982 acres, 1987	132	156 223	72 70 951	40 63 936	48 168	3	(D)	2 2 70 95 34 28
1982 bushels, 1987	3 538 11 806 178 512	8 353 12 422 399 253	1 359 35 696	1 604 35 541	2 052 13 769 104 426	81	(D)	95
1982	514 984	476 680	49 883	56 481	547 165	1 250	(0)	42 58
Irrigatedfarms, 1987	3	=	ī	1	-	-	-	
acres, 1987 1982	-	Ξ	(D)	-	-	=		(D
1987 farms by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 249 acras 250 acras or mora	16	77	59	31	25		2	1
25 to 99 acres	29	77 49 26	13	8	25 17 5		-	
250 acras or mora	6 3	4	-	-	1	-	-	
obaccofarms, 1987 1982	5 12	1 077 1 447	883 954	708 850	134 222	148 192	411 456	53 60 3 94 5 28
acras, 1987 1982	5 24	2 030 3 551 3 534 986	2 718 3 438	1 242 1 608	299 555	259 333	809 1 174	3 94 5 28
pounds, 1987 1982	10 894 47 684	3 534 986 7 047 467 19	883 954 2 718 3 438 5 598 739 7 565 567 44 48	2 178 159 3 082 608	517 816 972 833	357 161 530 059	1 220 655 2 085 587	3 94 5 28 9 071 74 12 995 80 5 7 57 78
Irrigatedfarms, 1987 1982		11	44 48	14	1 3	6	7 4	5
acres, 1987 1982	_	67 38	220 231	20 6	(D)	(D)	17	57 78
1987 farms by acres harvested:			112	291	07	58	121	
0.1 to 0.9 acres 1.0 to 1.9 ecres 2.0 to 2.9 ecras	2 3	330 367	261	219	37 37	41 18 19	131	7
	Ξ.	167 131	202 161 107	75 68	26 16 16 2	19	63 62	5 7 6 10 12 12
5.0 to 9.9 acras	=	131 71 11	40	46 9		12	29 5	
Soybeens for beansfarms, 1987 1982	235 228	250 397 18 304 30 385 491 911 997 700	23 30	123 151	248 325	4 3	3	1 2 94 1 71 24 26 57 60
acras, 1987 1982	46 603	18 304	824	6 530 7 242 205 625	31 910 44 008	64	(D)	94
bushals, 1982	51 316 1 729 502 1 975 829	491 911	18 760 45 536	205 625 233 004	855 907 1 384 526	64 (D) 2 700 4 728	(D)	24 26 57 60
Irrigatedfarms, 1987	1 9/5 629	997 700	45 536	233 004	1 304 320	4 /20	-	37 00
1982 acras, 1987	(D)	-	-	(D)	(D)	Ξ.	-	(D
1982 1987 farms by acras harvasted:	-	-	-	-	-	-	-	
1 to 24 acras	44 76	83 108	13 8	56 49	69 90	3	-	
100 to 249 acres	44 76 55 60	47 12	2	15	69 90 51 38	-		
Hay—alfalfa, other tama, small grain, wild, grass silage, green chop, etc. (sea text)farms, 1987				_				
	210 219 10 328	1 093 1 052	834 820	554 537	203 208 9 020	244 255	162 152 2 952 2 414 4 563	39 36
acres, 1987 1982	10 328 9 815 22 643	1 052 38 912 32 630 81 012	34 679 27 580	537 14 221 11 038 26 424	9 020 6 695 15 127	5 692 5 128 7 445	2 952 2 414 4 563 3 510	19 51 15 66 36 08
tons, dry, 1987 1982	9 815 22 643 23 972	81 012 66 081	820 34 679 27 580 59 070 55 206	26 424 20 511	11 812	6 675	4 563 3 510	30 46
Irrigatedfarms, 1987	-	3	3	3	2	2	2	
		(D)	(D) 102	_	(D)	(D)	(0)	1: (C
acras, 1987 1982			102	160	` -	-	(D)	
1982		(0)		,	-	•		
acras, 1987	82 102 22	573 445 67	385 367 68	349 188 16	97 85 16 5	165 74 5	(D) 129 28 5	19 15: 4!

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

Item								
FARMS AND LAND IN FARMS		Kentucky	Adair	Allen	Anderson	Bellard	Barren	Bet
Land in farms	farms, 1987	34 032	482	348	271	208	903	40
	1982 acres, 1987	42 068	580	437	343	291 93 192 101 047	1 104 175 625	48° 94 624 91 89°
Average size of farm	1982 1987 1982	9 381 472 10 019 562 276 238	96 814 105 307 201 182	89 979 100 861 259 231	52 593 61 473 194 179	101 047 448 347	180 757 194 164	46 94 624 91 89 233 18
Value of land and buildings1: Average per farm	dollars, 1987	244 628 254 853	142 873 124 562	152 707 168 041	194 377 183 102	283 130 315 131	151 534 148 465	164 89
Average per acre	1982 dollars, 1987 1982	254 853 885 1 084	124 562 662 749	168 041 668 808	183 102 1 064 1 001	315 131 684 967	149 465 803 920	164 899 159 29 680 790
Total cropland	farms, 1987 1982	33 292 41 563	475 578	341 432	265 335	208 286	886 1 087	40 47
	acres, 1987 1982	6 563 552	61 315 67 470	58 508	34 922	79 288	133 828	63 74 60 34
Harvested cropland	farms, 1987 1982	32 558 41 069	465 573	335 430	39 795 261 333	206 280	136 283 880 1 077	39 47
	acres, 1987 1982	3 545 997 4 229 363	31 282 31 403	24 822 34 896	13 457 15 181	59 073 76 763	64 652 68 741	21 514 22 660
rrigated lend	farms, 1987	2 495 1 928	6	11	33	20	30	2
	1982 acres, 1987 1982	1 928 31 629 20 186	238	4 85 7	31 322 150	12 1 109 501	6 312 98	121 4
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	\$1,000, 1987	1 860 747	19 499	18 230	8 665	15 745	39 550	13 92
Averege per farm	1982 dollars, 1987 1982	1 860 747 2 138 343 54 676 50 831	21 903 40 454 37 763	18 230 16 727 52 386 38 278	11 121 31 973 32 424	20 093 75 698 69 047	46 665 43 799 42 268	15 61 34 30 32 46
1987 sales by commodity or commodity group:				50 2.0	52 12.	35 511	12 233	GE 10
Crops, including nursery and greenhouse crops	farms \$1,000	30 384 761 546	436 4 520	314 3 759	236 3 024	200 9 337	800 12 427	37: 6 61:
Grains	farms.	11 871	107	104	27	163	240	.8:
Corn for grain	\$1,000 farms \$1,000	332 588 9 416	622 94	973 74 569	27 137 24 131	7 395 104 1 960	2 051 179 1 183	8. 61. 7. 48 1. 2.
Wheat	farms \$1.000	160 060 4 294 30 465 6 444	18 (D)	39 (D) 32	(D) 2	78 (D)	81 245 49	1 2
Soybeans	\$1,000	6 444 137 555	549 18 (D) 4 24	32 331	(D)	141 4 248	49 618	10
Sorghum for grain	farms	152	-	-	_	30	-	
Barley	\$1,000 farms \$1,000	988 155 723	Ξ		=	204 1 (D)	2 (D)	
Oats	\$1,000 farms \$1,000	65 72	2 (D)	2 (D)	=	(D) 1 (D)	(D) 4 (D)	
Other grains	\$1,000	155 2 725	-	(D) - -	=	-	-	
Cotton and cottonseed	farms	-	-	_	_	-	-	
Tobacco	\$1,000 farms_	26 123	416	251	228	154	760	37
Hay, silege, and field seeds	\$1,000 farms \$1,000	360 212 6 138 28 229	3 346 95	1 905 69 351	2 620 51 231	1 855 23 71	9 284 182 942	5 70° 6-
Vegetables, sweet corn, and melons	\$1,000 ferms \$1,000	28 229 899 6 655	3 346 95 454 23 92	351 30 286	231 3 (D)	71 3 12	942 9 30	37 5 70 6 22
Fruits, nuts, and berries	farms \$1,000	312 3 418	-		_	,	3	
Nursery and greenhouse crops	farms	282	=	(D) 2	.1	(D)	(D) 3 (D) 6	(D
Other crops	\$1,000 farms \$1,000	26 940 260 3 504	4 7	10 (D) 2 (D) 28 143	(D) - -	1 (D)	(D) 6 10	(D (D
Livestock, poultry, and their products	farme	27 488	440	319	227	124	813	334 7 310
Poultry and poultry products	\$1,000	1 099 201	14 979	14 471 15	5 641	6 408	27 123	7 310
Dairy products	\$1,000 farms \$1,000	23 294 4 812 260 276	(D) 171 8 754	2 34 1 409	52 1 858	10 1 698	(Z) 237 14 998	(Z 64 (D
Cettle and calves	farms	25 860	422	301	221	102	793	
Hogs and pigs	\$1,000 farms \$1,000	395 691 4 734 140 536	4 226 73	6 689 102 6 245	3 103 12	1 815 33 2 665	10 704 97	4 354
Sheep, lambs, and wool	farms	460	73 852 3	10	12 52 3	2	1 330	330 4 354 31 310 (D
Other livestock and livestock products (see text)	\$1,000	1 417	(D)	· 2	(D) 13	(D) 10	6	
(000 100)	\$1,000	277 987	10 8	124	(D)	(D)	22 86	12 21

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

(Data for 1987 include abnormal farms. For m	neaning of abbreviation	s and symbola, see	introductory text]					
item		Bell	Boone	Bourbon	Boyd	Boyla	Brackan	Braathitt
FARMS AND LAND IN FARMS								
Land in farms	farms, 1987 1982	11	221	684	33	308	343	22
	acres, 1987	1 387	304 44 757	720	38	380	451	57 7 482
Avarage size of farm	1982 acres, 1987 1982	1 046 126 209	66 993 203 220	198 188 178 119 290 241	8 344 8 398 253 221	75 089 81 897 244 216	75 373 83 380 220 185	33 57 7 482 18 053 227 317
Value of land and buildings1:	4-11 4007	105 000						
Avaraga par farm	dollars, 1987 1982 dollars, 1987 1982	135 636 258 000 1 076 1 233	282 890 264 306 1 513 1 352	475 314 443 452 1 624 1 854	163 192 224 447 554 929	269 781 276 984 1 114 1 157	133 971 103 437 614 646	71 222 227 438 458 665
Total cropland	farms, 1987	11	218	665	30	288	337	31
	1982 acres, 1987	1 019	301 28 605 39 433	725 148 771 134 412	2 032 3 354	375 56 737 61 512	448 44 622 49 291	56 2 852
Harvasted cropland	1982 farms, 1987	385 9	39 433 212	638	2 032 3 354 28 30 884	290	335 I	4 395 31
	1982 acres, 1987 1982	(D) 165	212 296 12 447 19 053	712 56 361 56 882	30 884 953	371 24 296 29 045	15 132 16 059	31 56 2 852 4 385 31 56 1 000 1 187
Irrigated land	farms, 1987 1982	-	17 17	108	4	13	50	1
	acras, 1987 1982	=	419 298	68 1 099 674	(D) (D)	5 85 25	34 307 251	(0)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total salas (see taxt)	\$1,000, 1987	254	9 423	69 906	3 724	15 718	10 486	841
Avaraga per farm	1982 dollars, 1987 1982	229 23 081 45 774	9 423 11 384 42 638 37 460	69 906 69 730 102 202 94 358	3 724 3 291 112 850 86 609	15 718 18 353 51 031 48 297	15 686 30 571 34 780	841 1 251 25 498 21 940
1987 salas by commodity or commodity								
group: Crops, including nursery and greenhousa crops	forme	7	197	607	40	262	205	00
GOP3	\$1,000	78	197 5 028	17 509	13 316	263 4 437	325 5 560	29 737
Grains	farms	1	50	215	.1	40	66 90	.5
Corn for grain	\$1,000 farms \$1,000	(D)	578 46	1 714 154	(D)	430 29	90 31	28 5
Wheat	\$1,000 farms \$1,000	(D)	5	154 1 128 99	(D)	29 326 17 (D)	31 51 35	(0)
Soybeens	\$1,000 farms \$1,000	Ξ	46 355 5 (D) 17 (D)	222 55 (D)	=	(D) 7 (D)	(D) 9 22	5 28 5 (D) 1 (D)
Sorghum for grain	farms	-	-	-	-	_	-	_
Barley	\$1,000 farms	Ξ			=	-	=	
Oats	\$1,000 farms	=	=	(D)	=	Ξ	2	
Other grains	\$1,000 farms \$1,000	Ξ	=	1 (D)	Ξ	1 (D)	(D) 1 (D)	=
Cotton and cottonseed				(0)		(0)	(6)	_
Tobacco	\$1,000 farms	1	182	576	=1	244	017	-
	\$1.000	(D)	2 278	13 687	4 32 7 52	3 459	5 119	677
Hay, silage, and field seeds Vegatables, sweet corn, and melons	\$1,000 farms_	(D)	43 158 8	143 959 16	52	58 302	317 5 119 73 293	27 677 7 (D) 1 (D)
	\$1,000	(D)	80	42	-	(D)	24	(D)
Fruits, nuts, and berries	farms \$1,000	-	189	.8	-	2 (D)	4 5	-
Nursary and greanhousa crops	\$1,000 farms \$1,000	1 (D)	12	12 5 (D)	(D)	-	11	
Othar crops	farms \$1,000	-	90	(D) 1 (D)	(D) - -	1 (D)	(D) 3 (D)	1 (D)
Livestock, poultry, and their products	farms	9	176	565	29	291	280	
Poultry and poultry products	\$1,000 farms	178	4 395	52 387 12	3 408	11 280	4 925 5	104 2
Dairy products	\$1,000 farms \$1,000	Ξ	(D) 23 1 188	12 (D) 14 1 121	(D) 2 (D)	(D) 37 1 580	(D) 88 2 811	20 104 2 (D)
Cattle and calves	farms	7	188	536	28	275	280 1 984	13
Hogs and pigs	\$1,000 farms \$1,000	(D) 3	2 036 23 325	14 150 64	344	8 720 18	10	13 (D) 8 39
Sheep, lambs, and wool	farms	102	3	1 790 18 (D)	(D)	18 408 6	124	39
Other livestock and livestock products	\$1,000	-	(D)		-	(D)	2	Ξ.
(saa təxt)	farms \$1,000	(D)	18 842	87 35 228	6 55	31 478	(D)	6 35

Saa footnotas at and of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory taxt]

[Data to Too Include abrother latter to the latter of the			1			r	
Itam	Breckinridga	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
FARMS AND LAND IN FARMS							
Land in farms farms, 1987 1986 2007 1987 Average size of farm acres, 1997 1987 1987 1988	715 188 534 217 269 332	148 182 34 609 43 412 234 239	215 232 94 035 92 026 437 397	234 297 92 044 99 877 393 336	368 497 110 021 127 345 299 256	65 108 10 001 15 238 154 141	182 227 70 844 76 535 389 337
Value of land and buildings*: Average per farm	231 048 609	289 423 259 225 1 045 1 069	232 798 269 159 511 625	221 644 247 788 532 744	240 311 247 254 794 974	270 021 114 620 1 596 934	244 790 281 762 661 821
Total cropland farms, 1983	110 749 130 309 553 708 57 669	141 181 21 487 24 120 140 180 12 275 14 843	211 226 51 621 54 737 204 222 35 140 40 585	225 294 68 475 76 424 211 289 40 781 57 822	363 494 93 262 108 740 355 488 71 418 99 766	63 105 7 438 10 515 62 103 2 756 4 236	176 226 60 363 64 619 172 223 43 037 52 633
irrigated land farms, 1987 1982 acres, 1987 1982	3 3 (D) 7	13 1 1 182 (D)	6 1 150 (D)	8 5 (D) (D)	30 6 622 19	11 17 108 99	5 18
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see taxt)	30 728 39 690	5 843 8 029 39 479 44 118	9 502 10 352 44 194 44 621	14 292 19 344 61 075 65 130	20 338 28 263 55 266 56 867	2 221 2 832 34 171 26 225	12 185 14 597 66 951 64 302
1987 sales by commodity or commodity group: Crops, including nursery and graenhouse crops	532 9 909	119 2 177	183 5 140	179 6 327	340 15 342	58 1 121	160 6 823
Grains farm Corn for grain \$1,000 Whaat \$1,000 Soybeans \$1,000 Soybeans \$1,000 Soybeans \$1,000 \$1,000 \$1,000	4 220 258 2 929 (D) (D)	53 738 39 308 11 (D) 31	142 4 336 124 2 235 18 (D) 111 1 994	123 4 809 99 2 136 46 345 96 2 320	281 11 175 251 5 177 151 1 859 237 3 438	12 62 9 44 1 (D) 4	132 6 102 98 2 611 43 457 112 2 875
Sorghum for grain		1 (D) - 1 (D)	3 (D) - - - - -	2 (D) 1 (D) - - -	4 34 - - 7 (D) 26 (D)	-	8 125 1 (D) - - 2 (D)
Cotton and cottonseed	507 4 946 128 521	40 175 4	90 555 41 211 2 (D)	- 116 1 303 37 148 3	258 3 846 40 171 14 117	- 43 355 17 77 10	72 556 28 134 1 (D)
Fruits, nuts, and berries) -	(D)	2 (D) - - - -	(D) 1 (D) 2 (D)	(D) 2 (D) 1 (D)	5 17 4 (D) 2 (D)	2 (D) - - - -
Livestock, poultry, and thair products	0 12 635 3 3 0 (D)	3 666 1 (D)	(Z) 6	7 964 3 (D) 23	136 4 996 6 (D) 12 908	60 1 101 1 (D) 18 (D)	118 5 362 - - 19 (D)
Cattle and caives	0 6 192 3 172 0 6 087 3 17 0 26	32 649 1 (D)	2 378 3 (D)	62 3 812 3 (D)	115 2 113 46 1 862 -	(D)	97 1 422 57 2 148 3 (D)
(see text) ferm \$1,00	5 13 5 27	46	(D)	46	(D)	(D)	(D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Dete for 1987 include ebnormel ferms. For meening of ebbreviet	ions end symbols,	see introductory tex	xt]				
ltem	Carroll	Certer	Cesey	Christian	Clark	Cley	Clinton
FARMS AND LAND IN FARMS							
Lend in farms	164 228 46 574 50 180 284 220	162 199 38 832 42 442 240 213	501 553 120 280 126 435 240 229	565 792 240 514 281 394 428 355	425 524 122 364 123 878 288 236	100 141 24 820 30 814 248 219	218 233 47 412 46 812 217 201
Velue of land end buildings¹:	200 178 178 513 715 906	126 679 108 427 500 641	152 329 136 213 585 592	300 961 389 554 734 1 065	310 853 280 316 1 147 1 238	163 843 189 801 780 854	123 278 134 575 721 799
Total cropland farms, 1987 982 acres, 1987 1982 1982 4387 1982 1982 acres, 1987 1982 1982 1982 1982 1982	159 2228 24 018 24 884 158 228 10 670 10 995	159 199 17 594 15 646 148 197 4 940 5 351	496 547 63 428 61 624 490 543 30 813 29 849	556 789 192 542 214 490	409 518 85 433 94 171 398 509 31 059 32 153	99 141 6 242 9 230 99 141 2 195 2 586	209 233 26 333 23 433 203 226 9 340 8 961
Irrigated fend	35 58 295 552	3 1 15 (D)	9 2 41 (D)	25 9 1 012 370	39 39 306 341	4 1 21 (D)	7 2 77 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)\$1,000, 1987_ 1982_ Average per farmdollars, 1987_ 1982_	5 559 7 693 33 896 33 741	5 642 6 412 34 828 32 222	16 911 17 583 33 754 31 796	34 487 61 556 61 038 77 722	24 080 29 871 56 659 57 006	2 018 3 014 20 182 21 378	6 586 6 235 30 210 26 758
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	158 3 805	139 1 867	455 6 131	518 25 040	376 9 350	96 1 453	185 2 027
Greins	41 621 36 180 8 (D) 22 (D)	31 131 31 (D) - -	112 943 100 616 12 (D) 20 310	370 16 137 297 6 448 260 3 800 295 5 530	75 573 54 393 27 (D) 13 (D)	10 27 10 27 - -	22 155 19 84 4 (D) 3 (D)
Sorghum for grain	- - - (D) -	1 (D) - - - - -	- - 1 (D) 3 (D) - -	8 (D) 15 74 2 (D) 20 257	- - 1 (D)		
Cotton and cottonseed	154 3 086 18 92	131 1 431 255 52 8 25	402 4 101 97 402 61 365	- 426 7 768 89 634 8	- 369 7 468 71 (D)	90 1 288 14 28 13 72	178 1 388 36 (D) 16 299
Fruits, nuts, end benies	(D) 1 (D)	(D) (D) (D) (D)	11 272 1 (D) 12 (D)	7 37 3 (D) 1 (D)	- - - 3 (D)	3 (D) (D) 9 (D)	(D) 1 (D)
Livestock, poultry, end their products ferms	137 1 754 2 (D) 15 (D)	136 3 775 18 2 217 7 337	439 10 780 13 259 94 4 453	353 9 446 7 (D) 4 (D)	378 14 730 2 (D) 8 441	59 566 2 (D) 4 8	199 4 558 1 (D) 44 1 517
Cattle end calves ferms. Hogs and pigs larms. Sheep, lambs, end wool larms. Other livestock end livestock products \$1,000. (see lext) ferms. \$1,000. \$1,000.	130 1 145 13 143 5 (D)	126 1 121 10 33 1 (D) 8 (D)	418 4 566 80 1 473 6 7	315 5 370 89 3 314 4 5 11	368 11 621 25 779 7 (D) 18 1 853	47 382 14 167 1 (D) 5 (D)	183 2 264 51 733 8 (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Date for 1987 include abnormal ferms. For meaning of abbreviations and symbols, see introductory text]

Date for 1987 include abnormal farms. For	meening or appreviation	ns end symbols, s	ee introductory text	1				
Item		Crittenden	Cumberlend	Daviess	Edmonson	Elliott	Estill	Feyette
FARMS AND LAND IN FARMS								
Land in farms	ferms, 1987	174	193 222	569	201	76	112	529 582
	1982 acres, 1987	233 86 203	56 818	722 215 791	217 45 041 42 414	114 18 437 23 595	124 30 541 31 330	582 130 388
Averege size of farm	1982 ecres, 1987 1982	96 615 495 415	64 953 294 293	209 724 379 290	42 414 224 195	18 437 23 595 216 207	30 541 31 330 273 253	130 388 132 238 246 227
alue of lend and buildings1:								
Average per farm	dollars, 1987 1982 dollers, 1987	248 864 223 120 501	115 585 143 730 468	414 718 394 756	119 107 152 631	106 579 78 930	149 593 140 952	770 735 916 231 3 348 4 045
Avoidge per sole	1982	622	478	1 115 1 334	569 825	398 399	565 553	3 348 4 045
otal cropland	farms, 1987 1982	169 229	193 221 25 118	566 717	196 216	76 114	112 124	471 541
	ecres, 1987 1982	55 185 69 986	27 829	717 188 752 177 518	27 247 27 995	6 936 7 909	13 986 14 081 108	85 292 94 467
Harvested croplend	farms, 1987 1982	69 986 161 225	190 219 8 753	563 714	189 208	76 114	108	414 498
	acres, 1987 1982	26 047 48 420	8 753 12 212	714 152 240 157 648	14 581 17 195	2 240 2 715	5 923 4 936	27 482 30 181
rigeted lend	farms, 1987 1982	4	3	39	5	-	4	70
	acres, 1987 1982	(D)	20	31 1 016 398	61	=	6 23 140	70 68 1 776 924
							140	324
IARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
	\$1,000, 1987	7 400	4 000					
Averege per farm	1982 dollars, 1987	7 108 10 131 40 850	4 632 6 335 24 000	42 489 50 812 74 672 70 377	7 647 6 648 38 044	1 382 1 947 18 189 17 078	2 688 3 192 24 003 25 739	130 367 106 157 246 441 182 400
•	1982	43 480	28 536	70 377	30 637	17 078	25 739	182 400
1987 sales by commodity or commodity group:								
group: Crops, including nursery and greenhouse crops	farms	119 2 444	178	551	162	74	101	385
	\$1,000		1 981	36 177	162 2 178	951	1 306	385 16 834
Grains	farms \$1,000	93 2 116	50 234	464 27 729	75 789	10 32	38 166	75 877
Com for grain	\$1,000 farms	1 100	44 148 3	401 14 202	63 371	32 10 32	166 34 133	75 877 54 (D) 29 (D) 22 219
Soybeans	\$1.000	23 112 57 857	(D)	80 497	14 30 34	=	5 (D)	29 (D)
	\$1,000	857	(D)	402 12 751	388	-	(D)	22 219
Sorghum for grein	\$1,000	2 (D)	-	2 (D)	-	-	-	-
Barley	farms \$1,000	-	1 (D)		=1	El	= [=
Oats	ferms \$1,000	- 1	Ξ.	(D)	-	=		-
Other grains	\$1,000	3 (D)	2	(D) 15 (D)	_	=	-	=
Cotton and cottonseed	farms	=	-	-	-	-	-	_
Tobecco	\$1,000 farms \$1,000	4 7	168	452	128	73 867	95	362
Hay, silage, and field seeds	farms \$1,000	33	1 566 32 160	7 316 77 269	1 199 45 181	867 17 52	979 29 133	362 12 929 70 481
Vegetables, sweet corn, and melons _	farms \$1,000	33 163 13 89	5 12	14 116	1 (D)		133	481 8 (D)
Fruits, nuts, and bernies	farms \$1,000		:	4	2	_		
Nursery and greenhouse crops	farms	(D) 3	-	(D)	(D)	=	ī	3 (D) 11
Other crops	\$1,000 farms \$1,000	(D) 6 9	5 9	(D) 9 (D)		-	(D) 2 (D)	2 401
Livestock, poultry, and their products	ferms	161	169				98	395
Poultry and poultry products	\$1,000 ferms	4 664	2 651	278 6 312 2	179 5 469 4	52 431	1 383	113 533
Dairy products	\$1,000 ferms \$1,000	13 6 15 627	(D) 29 (D)	2 (D) 18 (D)	669 38 1 939	1	3 2	(D)
Cattle and calves	farms		158	238	169	(D)	(D) 86	(D) 271
Hogs end pigs	\$1,000 ferms	150 2 622 70	1 298	2 381 66	1 884	52 403	966	8 199
Sheep, lembs, and wool	\$1,000 ferms	70 1 308	590	2 095	50 956	(D)	28 204	10 216 2
Other livestock and livestock products	\$1,000	(D)	-	3 (D)	5 (D)	(D)	(D)	(D)
(see text)	farms \$1,000	15 (D)	4	11 72	5 (D)	(D)	6 (D)	169 104 818

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms, For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms, For me	aning of abbreviations	s and symbols, see	introductory text]					
Item		Flaming	Floyd	Frenklin	Fulton	Galletin	Garrard	Grant
FARMS AND LAND IN FARMS								
Land in farms	farms, 1987 1982 acras, 1987 sacres, 1987 acres, 1982	630 720 150 023 140 058 238 195	5 (D) 644 (D) 129	317 385 65 449 68 856 206 179	119 166 86 268 94 933 725 572	119 142 32 043 33 133 269 233	475 558 104 474 109 881 220 197	328 475 70 878 81 007 216 171
Value of land and buildings1: Average per farm	_dollars, 1987 1982 _dollars, 1987 1982	156 803 161 968 666 848	320 667 153 800 2 565 1 275	336 997 277 171 1 528 1 320	560 691 590 060 761 1 038	253 200 197 627 942 818	241 988 199 158 1 167 993	177 341 125 181 774 897
Total cropland	farms, 1987 1982 acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	619 708 100 012 93 636 613 700 42 979 39 680	5 321 451 5 5 (D)	311 382 40 918 44 723 307 377 16 088 16 590	115 164 77 295 84 828 112 164 65 660 81 004	119 142 19 839 18 433 119 142 8 850 6 962	462 550 73 312 77 755 452 540 24 375 26 064	324 473 45 468 48 175 318 470 13 715 16 008
Irrigated land	farms, 1987 1982 acres, 1987 1982	19 9 226 (D)	3 2 (D) (D)	38 43 321 331	3 3 (D) (D)	28 18 174 145	18 9 133 58	35 42 199 226
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD Total sales (see text)	. \$1,000, 1987 1982 _dollars, 1987 1982	27 534 30 442 43 705 42 280	570 282 114 094 56 426	9 727 13 014 30 685 33 802	11 970 17 709 100 587 106 681	4 364 5 576 36 669 39 269	21 526 22 970 45 317 41 164	8 143 13 845 24 825 29 148
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	567 8 448	5 (D)	299 5 806	109 10 838	118 3 229	423 6 336	306 4 839
Grains Com for grain Whaat Soybeans	farms \$1,000 farms_ \$1,000 farms_ \$1,000 farms_ \$1,000	158 780 133 520 41 79 20 163	2 (D) 2 (D) - - -	46 248 36 159 13 (D) 11 (D)	105 10 683 79 2 740 75 1 145 105 6 774	24 474 20 217 11 (D) 13 (D)	30 108 17 (D) 14 64 2 (D)	35 168 28 143 9 (D) 7 (D)
Sorghum for grain Barlay Oats Other grains		(D) - - - - 1 (D)	-	(D) 1 (D) - - - -	3 24 - - - -	-	-	
Cotton and cottonseed	farms	552 6 944 114 547 11 52	- - - 1 (D) 2 (D)	289 5 205 64 226 4 (D)	- 1 (D) 16 67 1 (D)	109 1 982 23 64 2 (D)	409 5 540 71 249 5 (D)	300 4 257 82 371 4 (D)
Fruits, nuts, and berries	\$1,000 \$1,000 	(D) 1 (D) 7 14	2 (D)	(D) 4 113 - -	3 (D) 1 (D)	1 (D) 6 706 - -	3 (D) - - 5 (D)	(D)
Livestock, poultry, and their products Poultry and poultry products Dairy products	farms \$1,000 ferms \$1,000 farms \$1,000	560 18 086 8 1 221 12 036	3 (D) - - -	267 3 921 2 (D) 7 228	1 132 1 (D)	80 1 134 - - 11 525	440 15 190 2 (D) 73 (D)	268 3 304 4 1 24 (D)
Cattle and calves	\$1,000	547 5 952 59 989 15 76	(D)	259 3 190 13 67 3 (D)	39 452 26 588 4 (D)	80 563 6 40 2 (D)	436 11 276 32 817 2 (D)	263 2 327 20 112 2 (D)
(aea taxt)	farms \$1,000	13	-	390 390	(D)	(D)	16 107	8 (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevietions and symbols, see introductory text]

			introductory text]					
Item		Graves	Grayson	Green	Greenup	Hancock	Hardin	Harla
FARMS AND LAND IN FARMS								
and in farms	farms, 1987	522 750	466 516	494 658	108	139	529 658	
	1982 acres, 1987 1982	750 172 776 191 390	516 128 763 121 704	97 184 104 140	141 26 272 30 864	180 39 510 39 714	658 139 249 159 809	(0
Average size of farm	acres, 1987 1982	331 255	276 236	104 140 197 158	243 219	284 221	263 243	0000
/alue of land and buildings1: Average per farm	dollars, 1987	212 583	182 038	125 323	129 027	221 604	207 315	(F
Average per acre	1982 dollars, 1987 1982	249 073 658 904	158 874 614 736	125 323 103 375 657 649	111 858 456 563	180 344 753 942	204 565 776 822	0000
Fotal cropland	farms, 1987	515	458	483	108	138	522	
	1982 acres, 1987	744 145 891	513 80 482 78 773	648 62 376	139	180	647 105 046	(0
Harvested cropland	1982 farms, 1987	163 687 498	444	72 031 477	13 161 106	27 749 137 180	114 884 507	([
	1982 acres, 1987 1982	734 104 723 148 038	503 43 417 48 736	645 26 913 32 723	106 138 5 824 6 465	20 148 20 570	638 61 977 77 374	(I (I) (I)
rrigated land	farms, 1987	31	8		1	10	5 8 28	
	1982 acres, 1987 1982	18 578 587	50 (D)	6 6 56 71	(D) (D)	133	28 81	(D
MARKET VALUE OF ACRICULA								
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Fotal sales (see text)	_ \$1,000, 1987 1982	30 048 40 913	20 605 19 428 44 216	16 692 21 643	3 651 4 216 33 807	6 360 7 790	25 899 29 589	1)
Average per farm	dollars, 1987 1982	30 048 40 913 57 563 54 550	44 216 37 652	16 692 21 643 33 788 32 892	33 807 29 898	6 360 7 790 45 753 43 277	25 899 29 589 48 959 44 967	1) 1) 1) 1)
1987 sales by commodity or commodity								
group: Crops, including nursery and greenhouse crops	farms \$1,000	467 19 726	395 5 485	456 5 639	102 1 314	132 4 223	471 9 211	(0
Grains	farms	397	170	143	31	96	248	,,
Com for grain	\$1,000 farms_ \$1,000	14 893	2 419	794 125 539 27	266	2 728	5 685 194 2 924	(0
Wheat	farms	324 6 662 173	145 1 473 35	539 27	28 156	2 728 73 (D) 27 (D)	2 924 90 468	(I
Soybeans	\$1,000 farms \$1,000	1 956 338 6 194	163 64 783	48 28 207	12 109	(D) 77 1 386	468 125 2 255	
Sorghum for grain	farms	18	-				_	
Barlay	\$1,000 farms \$1,000	(D)	-	=	=	=	3	
Oats	farms		Ξ	=		=	(D) 2 (D) 2	
Other grains	\$1,000 farms \$1,000	(D) - -	=	-	(D) 2 (D)	-	(U) 2 (D)	
Cotton and cottonseed	farms	-	-	-	-	-	-	
Tobacco	\$1,000 farms \$1,000	291 4 387	337 2 583	437 4 412	86	117 1 438	401	(
Hay, silage, and field seeds	farms \$1,000	50	90	84	32	20	2 903 100 468 20	(
Vegetables, sweet com, end melons	farms \$1,000	50 212 8 32	362 15 27	355 14 (D)	86 755 32 101 5 (D)	20 36 4 (D)	20 42	(
Fruits, nuts, and berries	farms \$1,000 farms	4 145	6 24	2 (D)	2 (D)	2 (D)	5 23 3	
Nursery and greenhouse crops	\$1,000	145 3 (D)	6 24 4 (D)	-	(D) 4 (D)	-	(D)	(1
Other crops	farms \$1,000	5 (D)	(D)	-	(D)	(D)	5 (D)	([
Livestock, poultry, and their products	farms \$1,000	277 10 322	407 15 119	446 11 052	91 2 337	95 2 137	457 16 689	(
Poultry and poultry products	farms \$1,000	(D)	6 (D)	1 786	1 163	2 (D)	(D)	·
Dairy products	\$1,000	39 2 548	6 (D) 75 (D)	129 4 460	235		63 5 906	
Cattle and calves	farms \$1,000	197 2 538	365 5 548	. 430 4 120	89 872	82 828	428 6 688	(1
Hogs and pigs	farms \$1,000	112 5 133	155 4 464	79 648	6 63	26 1 288	150 3 210	(1
Sheep, lambs, and wool Other livestock and livestock products	farms \$1,000	1 (D)	5 6	(D)	(D)	1 (D)	150 3 210 10 (D)	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal ferms. For meening of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal ferms. For me	ening of abbreviet	ions and symbols,	see introductory	text]					
ltem		Harrison	Hert	Henderson	Henry	Hickmen	Hopkins	Jeckson	Jefferson
FARMS AND LAND IN FARMS									
Average size of ferm		549 718 130 754 141 690 238 197	580 765 121 968 132 785 210 174	328 411 195 501 199 764 596 486	573 661 128 853 127 771 225 193	147 216 86 124 95 937 586 444	222 271 101 047 117 894 455 434	148 236 32 768 40 782 224 173	160 203 25 222 33 602 158 185
Value of land and buildings1: Average per farm	dollars, 1987 1982 dollars, 1987 1982	177 953 235 716 794 1 122	150 068 136 316 694 768	526 519 680 951 866 1 408	221 547 233 988 936 1 201	477 817 526 481 674 1 145	354 495 465 731 716 1 173	138 483 101 558 678 850	338 088 338 773 1 838 1 900
Total croplend	acres, 1987 1982 acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	542 713 92 718 99 918 535 710 34 714 38 275	569 760 76 056 84 397 561 7755 31 976 37 465	319 403 160 963 165 359 314 400 121 978 147 304	569 654 89 084 87 275 565 653 37 880 38 548	145 213 77 223 86 114 142 212 60 828 78 179	215 268 79 387 96 607 206 267 58 431 85 622	145 236 15 775 19 618 143 235 7 212 7 673	143 189 18 364 25 012 134 177 11 153 18 321
Irrigated land	1987 1982 acres, 1987 1982	225 200 1 469 1 383	4 4 48 12	8 2 (D) (D)	90 177 454 1 300	7 4 904 (D)	9 1 (D) (D)	8 3 171 8	37 32 208 213
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	\$1,000, 1987 1982 dollars, 1987 1982	19 248 27 878 35 059 38 827	22 319 27 766 38 481 36 296	26 150 37 924 79 725 92 273	25 784 26 385 44 999 39 917	13 913 19 529 94 649 90 410	13 315 18 539 59 978 68 410	4 643 8 435 31 799 27 285	12 457 10 762 77 858 53 013
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	507 10 007	535 6 805	294 21 915	544 10 738	135 10 427	190 10 474	140 2 241	118 8 814
Grains Corn for grain Wheat Soybeans	farms \$1,000 farms_ \$1,000 farms_ \$1,000_ farms_ \$1,000_	89 498 65 318 42 68 17 (D)	132 551 114 488 19 (D) 6	280 20 792 248 11 256 68 516 253 8 912	124 880 108 623 27 36 20 221	131 10 132 118 4 338 95 1 315 119 4 434	174 9 355 145 3 700 36 275 138 4 962	20 85 20 85 - -	37 815 22 350 12 118 27 447
Sorghum for grain	farms \$1,000_ farms \$1,000_ farms \$1,000_ tarms \$1,000_	(D) 	- 2 (D) - -	1 (D) - - 1 (D) 2 (D)	-	6 (D) 2 (D) - - -	6 (D) - - - - 15 (D)		(D) 1 (O) 1 (O)
Cotton and cottonseed Tobacco Hay, silege, and field seeds Vegetables, sweet com, and melons	farms \$1,000_ farms \$1,000_ farms \$1,000_ farms \$1,000_	- 489 8 904 106 389 4 (D)	518 5 653 104 467 11	108 889 41 207 4 (D)	522 8 781 127 700 6	- 14 124 23 141 4 (D)	- 53 391 38 160 10 (D)	138 1 407 30 98 10 41	44 458 25 257 15 343
Fruits, nuts, and berries	farms	1 (D) 5 197 -	3 (D) - - 1 (D)	3 (D) 1 (D) 2 (D)	3 (D) 2 (D)	(D)	4 57 4 (D)	2 (D) 2 (D) 1 (D)	8 85 41 8 738 4 8
Livestock, poultry, and their products Poultry and poultry products Dairy products	ferms \$1,000 ferms \$1,000 farms \$1,000	490 9 241 5 1 36 (D)	514 15 514 3 (D) 214 9 266	186 4 235 4 (D)	469 15 046 8 (D) 101 5 424	79 3 486 - - 4 439	138 2 841 1 (D) 1 (D)	106 2 401 1 (D) 21 (D)	3 643 4 (D) 19 (D)
Cattle and calves	farms \$1,000 farms_ \$1,000 ferms_ \$1,000	479 6 578 42 541 14 (D)	502 5 013 68 1 132 5 (D)	158 2 958 55 1 187 8 (D)	456 5 311 36 446 7 25	(D)	111 1 092 47 1 632	101 928 21 182 2 (D)	74 1 175 17 285
(see text)	ferms \$1,000	23 471	20 92	6 52	17 (D)	(D)	6 (D)	(D)	18 798

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of abbraviations and symbols, sae introductory text]

[Data for 1987 include abnormal farms. For m	eaning of abbraviati	ons and symbols,	saa introductory	text]					
Itam		Jassamine	Johnson	Kenton	Knott	Knox	Larue	Laural	Lawrence
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982 ecras, 1987	379 491 77 6 25	19 19 4 010 2 514	125 148 19 157	3 - 455	48 47 13 389	344 445 84 106	267 315 43 742	40 51 13 150 16 702 329 327
Average size of farm	1982 acras, 1987 1982	79 232 205 161	2 514 211 132	20 684 153 140	152	11 959 279 254	93 455 244 210	48 236 164 153	16 702 329 327
Valua of land and buildings1: Avaraga per farm Avaraga per acra	dollars, 1987 1982 dollars, 1987	390 512 412 847 1 850 2 357	82 333 47 364 435	259 450 309 216 1 489	108 333 - 714	162 806 175 574 579	187 167 158 695 799	175 833 163 803 928	263 242 215 294 600 626
	1982		514	2 074	-	666	784	1 017	
Total cropland	1982 acras, 1987	365 485 57 984 57 755	19 19 1 048	121 148 12 706	3 - 291	47 47 6 996	342 442 63 089 70 005	262 312 27 073	39 50 4 250 4 242 38 49 1 156 1 621
Harvasted cropland	1982 1987 1982	57 755 350 476	955 18 17	13 268 121	Ī	4 756 46 47	341	28 162 259 304	4 242 38 49
	acres, 1987 1982	21 097 22 633	389 244	5 634 5 463	(D)	2 989 1 517	437 37 571 44 911	304 10 793 11 829	1 156 1 821
Irrigatad land	1982	45 30 371	1	3 4	-	2	26 3	8 3	3 3 (D) 16
	acras, 1987 1982	371 244	(D)	(D)	=	(D)	120 (D)	28 5	(D) 16
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	\$1,000, 1987 1982 dollars, 1987	18 779 21 622 49 548 44 037	285 714	3 515 4 143 28 117 27 990	49	1 304 1 156 27 159	17 355 21 647 50 449	8 003 9 088 29 975	2 821 3 402 70 534 66 709
Average per farm	dollars, 1987 1982	49 548 44 0 37	714 15 025 37 568	28 117 27 990	16 360	27 159 24 599	50 449 48 645	29 975 28 850	70 534 66 709
1987 sales by commodity or commodity group: Crops, including nursery and graenhouse crops	farms	326	18	118	1	40	319	242	33 347
	\$1,000	7 032	220	1 893	(D)	617	5 522	242 3 577	
Grains	\$1,000 farms	49 228 43	(0)	20 34 14 18	=	10 87 9 (D)	155 2 540 116	31 181 30	10 25 10 25
Whest	\$1,000 farms	140	(D)	18	Ξ.	(D)	1 103 49	(D)	25
Soybeans	\$1,000 farms \$1,000	14 (D) 9 (D)	=	4 (D) 3 (D)	-	1 (D)	49 (D) 86 1 243	1 (D)	=
Sorghum for grain	farms \$1,000	=	-	-	-	=	1 (D)	-	-
Barley	\$1,000 farms \$1,000	=	=	=	-	<u> </u>	(0)	=	-
Oats	farms \$1,000	1 (D)	=	_	-	-		_	=
Other grains	\$1,000	=	Ξ	=	=	=	(D)	=	Ξ
Cotton and cottonseed	farms \$1,000	=	-	-	-	=	=	=	=
Tobacco	\$1,000	318 6 208	17 182	108 1 051	1 (D)	36 376	268 2 422	228 2 850	28 204
Hay, silage, and field seeds Vegetablas, swaat com, and melons	\$1,000 farms	6 208 77 400 5	(D)	40 151 6	=	11 115 2	72 390 18 67	39 129 9	28 204 10 23 3 (D)
	\$1,000	20	(D)	(D)		(D)		35	
Fruits, nuts, and bemes	farms \$1,000	5 (D)	(D)	(D) 6	-	(D)	(D)	(D) 5	(D)
Nursery and greenhouse crops Other crops	\$1,000 farms_ \$1,000	160 1	- 2	432	-	(D)	(D) 3 (D) 2	(D)	3 (D) 2 (D) 2 (D)
		(D)	(D)	(D)		(D)	(D)	(D)	
Livastock, poultry, and their products	\$1,000	311 11 747	7 68	96 1 622	3 (D)	35 686	305 11 833 3	208 4 426	32 2 474 9
Poultry and poultry products	\$1,000	3 (D) 6	=	(D)	=	(D)	(D) 71	122 37	2 207
Dairy products	farms \$1,000	248	=	526		313	8 190	1 659	(D)
Cattle and calvee	farms \$1,000	287 4 947	6 48	95 822	3 (D)	32 346	288 4 436	199 2 492	29 246
Hogs and pigs	\$1,000	24 110 5	1 (D)	8 85	_	6 18	72 1 176 6 17	13 108	=
Sheep, lambs, end wool	farma \$1,000	5 (D)	=	3 6	_	-	17	(D)	(D)
Other livestock and livestock products (see text)	farms \$1,000	41 8 422	(D)	(D)	-	6 (D)	6 (D)	15 (D)	4 (D)
	\$1,000an	U	. (0)	. (0)		(0)	(2)	(2)	,0,

Sea footnotea at and of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations end symbols, see introductory text]

[Deta for 1987 include abnormal farms. For me	ening of abbreviat	ions end symbols,	see introductory	text]					
Item		Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logen	Lyon
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982	20 28	1	-	262 354	555 683	145	643 808	.74
Average size of farm	acres, 1982 1982 1982 1987 1982	4 853 4 708 243 168	0000	-	83 733 92 575 320 262	128 208 137 058 231 201	145 160 78 875 91 592 544 572	213 000 224 744 331 278	74 110 27 059 33 522 366 305
Value of land end buildings1: Average per farmAverage per acre	dollars, 1987 1982 dollars, 1987 1982	159 083 36 647 535 376	0000	=	151 623 151 089 438 655	170 494 189 714 835 995	248 359 421 250 463 744	252 967 351 610 745 1 314	173 824 264 455 460 987
Total croplend	tarms, 1987 1982	20 27	1	-	259 351	538 676	136 159	638 800	73 108 19 417
Hervested croplend	acres, 1987 1982 1987 1982 acres, 1987 1982	1 814 1 516 20 27 714 368	(D) 1 (D)	-	35 652 37 388 257 349 18 156 18 421	87 518 95 211 524 666 38 510 39 990	56 272 69 087 129 153 26 927 50 707	171 956 181 084 627 797 122 803 146 067	19 417 24 967 72 106 10 168 17 752
irrigeted land	1987 1982 acres, 1987 1982	1 (D)	:	=	10 3 29 15	13 7 106 20	(D)	22 4 741 (D)	5 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)	1000	360 479 17 983 17 103	0000	Ξ	8 858 11 907 33 808 33 637	28 404 31 777 51 178 46 525	7 396 10 765 51 006 67 281	41 014 49 657	3 550 5 381 47 975 48 919
Average per farm	dollars, 1987 1982	17 983 17 103	(D) (D)	=	33 808 33 637	51 178 46 525	51 006 67 281	49 657 63 786 61 457	47 975 48 919
1987 sales by commodity or commodity group:									
group: Crops, including nursery and greenhouse crops		20 281	Ξ	-	255 3 770	474 6 537	79 2 530	604 25 101	67 1 686
Grains	farms	4 17	-	=	71 781 59	112	67	467 18 760	34
Com for grain	farms \$1,000	4 17	=		59 534	112 853 92 735 17 (D)	67 1 797 36 573	364 7 737	30 396
Wheat	\$1,000 farms_ \$1,000	=	-	=	534 15 (D) 21 207	(D) 16 88	29 (D) 47 1 009	308 3 060 388 7 597	34 775 30 396 13 (D) 23 297
Sorghum for grain	farms \$1,000	_	-	-	-	-	6	1	_1
Barley	\$1,000 farms \$1,000	=	=	-	=	=	(D)	(D) 46 329	(D)
Oets	ferms \$1.000	-	Ξ	-	-		=	2 (D)	(D)
Other grains	\$1,000	:	Ξ	Ξ.	(D)	(D)	Ξ.	(D)	:
Cotton and cottonseed	farms \$1,000	-	-	-	-	-	-	-	:
Tobacco	farms \$1.000	19 220 6	_		247 2 751	448 4 647 109	(D) 28 143	452 5 733	49 593
Hay, silage, end field seeds Vegetables, sweet corn, and melons	\$1,000_ farms_ \$1,000_	(D) 1 (D)	-		2 751 47 184 6 42	109 522 12 28	28 143 2 (D)	95 353 10 15	49 593 12 48 2 (D)
Fruits, nuts, and berries	ferms	_	_	-	3	7	_	5	1
Nursery and greenhouse crops	\$1,000 farms \$1,000	1	-	-	(D)	(D) 3 (D)	-	(D) 3	(D)
Other crops	51,000 farms \$1,000	(D)	=	-	(D) 2 (D)	(D) 5 (D)	=	(D) 2 (D)	1 (D)
Livestock, poultry, and their products	tarms \$1,000	14 78	.1	-	220 5 088	505 21 866	134 4 868	421 15 913	61
Poultry end poultry products	\$1,000 farms \$1,000	78	(D)	=	5 088 9 752	4	4 868 1 (D)	6	1 864 2 (D)
Dairy products	ferma_ \$1,000_	:	-	=	86 2 580	(D) 146 8 072	(D) (D)	(D) 62 4 996	(D) 2 (D)
Cattle and calves	\$1,000 farms	13 74 2	-	:	214 1 356 23	495 12 728 37	119 2 785	390 5 034	58 893 25 741
Hogs and pige	\$1,000	(D)	1 (D)	-	23 377	37 793	2 785 55 1 472	98 5 197	25 741
Sheep, lambs, and wool Other livestock and livestock products	\$1,000	:	Ξ	=	(D)	(D)	3 (D)	(D)	Ξ
(see text)	\$1,000	(D)	Ξ	-	(D)	13 32	(D)	15 88	(D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include ebnormal farms. For meening of abbreviations end symbols, see introductory text]

[Deta for 1967 include ebnormal farms. For meening of abbrevie	tions end symbols,	see introductory	text]					
Item	McCracken	McCreary	McLean	Medison	Megoffin	Merion	Mershall	Mertin
FARMS AND LAND IN FARMS								
Land in farms	126 189 50 674 52 641 402 279	8 5 1 709 674 214 135	281 347 110 333 114 743 393 331	671 842 186 816 180 292 278 214	46 65 8 609 10 802 187 166	583 613 133 744 139 323 229 227	144 214 39 021 48 675 271 227	4 2 1 127 (D) 282 (D)
Value of lend end buildings1: Average per ferm	344 107 264 862 667 1 087	122 000 196 400 519 905	375 568 410 646 892 1 225	276 452 237 151 964 1 124	108 771 138 538 541 787	174 003 197 328 725 841	197 445 191 570 786 936	223 250 (D) 792 (D)
Total croplend	125 189 44 881 46 223 120 185 34 679 40 886	7 4 1 338 338 5 4 (D)	279 345 92 338 92 973 277 342 74 333 86 799	649 833 116 956 123 854 645 819 33 441 34 323	46 65 2 124 2 874 44 65 1 009 910	575 604 91 669 95 719 567 596 41 082 47 263	134 206 31 406 41 533 128 198 21 393 36 265	3 2 0 0 3 2 0 0
Irrigeted land	10 16 105 (D)	-	1 1 (D) (D)	51 28 303 169	-	39 8 203 119	12 3 (D) (D)	1 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD Total sales (see text) \$1,000, 1987 - 1982. Averege per farm dollars, 1887 - 1987 - 1982.	7 692 10 245 61 048 54 208	149 87 18 643 17 449	19 107 21 591 67 997 62 222	28 217 31 182 42 052 37 033	809 1 148 17 590 17 654	25 935 28 024 44 485 45 716	5 263 9 404 36 546 43 942	9999
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops.	113 5 383	2 (D)	275 14 253	602 9 519	44 596	522 7 076	96 2 884	(D)
\$1,000 Grains	89 4 144 64 1 623 25 210 81 2 106	(D) (D) 1 (D) -	250 12 747 223 6 420 71 426 234 5 876	58 210 49 174 7 (D) 3 (D)	18 43 18 43 - - -	182 1 614 111 504 72 (D) 77 858	67 2 340 56 1 010 16 100 52 927	
Sorghum for grain	12 (D) - - - 2 (D)	-	(D) 1 (D)	- - - - - 1 (D)		- 1 (D) - -	7 (D) - - - - 4 (D)	-
Cotton end cottonseed farms \$1,000 \$1,000 Tobecco ferms \$1,000 \$1,000 Hey, silege, and field seeds farms \$1,000 Vegetables, sweet corn, and melons ferms \$1,000 \$1,000	74 734 16 (D) 6	- 2 (D) 1 (D) 1 (D)	163 1 465 22 34 4 (D)	- 562 8 705 106 410 10 53		495 4 814 105 383 18 62	- 46 452 21 100 4 (D)	- - - 2 (D)
Fruits, nuts, end berries	(D) 5 (D)	- - - 1 (D)	(D) - - 1 (D)	6 16 9 (D) 2 (D)	- - - 1 (D)	(D) 2 (D) 3 (D)	3 5 3 (D)	-
Livestock, poultry, and their productsfarms. \$1,000. Poultry and poultry productsf1,000. Dairy productsf1,000. \$1,000.	2 309 2 309 7 843		150 4 854 3 (D) 4 (D)	592 18 698 6 (D) 15 803	27 214 1 (D) -	534 18 859 1 (D) 117 8 174	87 2 278 2 (D) 1 (D)	(D) 1 (D)
Cattle and calves ferms \$1,000. Hogs and pigs farms \$1,000. Sheep, lambe, end wool farms \$1,000. Other livestock end livestock products	13 (D)		1	586 17 079 45 543 7 (D)	(D)	512 8 359 113 2 098 7 (D)	65 740 36 1 498	48 18 (D)
(see text) ferms_ \$1,000_	(D)	(0)	(D)	245	(D)	12 212	3 (D)	-

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory taxt]

Data for 1987 include abnormal farms. For ma	laning of appreviati	ons and symbols,	see introductory	taxtj					
Item		Meson	Meade	Menifee	Marcar	Metcalle	Monroe	Montgomery	Morgan
FARMS AND LAND IN FARMS									
Land in farms	acres, 1987 1982 acres, 1987 1982 acres, 1987 1982	533 607 125 238 116 591 235 192	284 310 80 799 86 203 285 278	68 88 17 735 16 565 261 188	476 571 107 452 112 705 226 197	426 492 87 179 94 714 205 193	391 427 111 641 109 462 286 256	386 459 93 624 98 783 243 215	161 227 43 351 51 425 269 227
Value of land and buildings1: Averege per farm	dollars, 1987 1982 dollars, 1987 1982	181 508 190 301 848 1 064	217 585 248 758 760 950	129 314 111 852 636 645	284 554 282 907 1 196 1 435	126 428 178 702 603 810	175 234 168 119 663 696	250 710 222 278 942 1 069	153 723 144 894 545 685
Total cropland	acras, 1987 1982 1982 1982 1982 1982 acras, 1987 1982	522 599 83 274 81 270 521 598 40 944 36 514	277 308 58 092 61 033 274 304 34 131 44 031	68 88 7 351 6 419 68 88 2 184 2 165	461 568 77 137 82 106 445 562 33 145 34 021	424 489 56 876 55 351 418 483 25 464 26 254	385 423 65 993 62 887 379 418 27 783 25 577	379 455 68 936 73 314 373 451 23 834 27 026	161 227 18 121 17 989 159 226 6 046 6 124
Irrigated land	farms, 1987 1982 acres, 1987 1982	8 8 (D) 48	5 2 55 (D)	1 (D)	47 25 294 131	27 2 176 (D)	12 7 46 27	22 15 163 69	2 1 (D) (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD Total sales (see text)	\$1,000, 1987 1982	23 164 28 270	12 011 14 958	1 479 1 915	24 897 28 473 52 305	17 230 18 432 40 445	16 136 16 188	14 662 17 865	3 868 5 564
Avarage per farm	dollars, 1987 1982	28 270 43 460 46 573	14 958 42 292 48 253	1 479 1 915 21 747 21 762	52 305 49 865	40 445 37 464	16 136 16 188 41 268 37 911	14 662 17 865 37 985 38 921	3 868 5 564 24 022 24 509
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	506 10 065	249 4 590	66 788	405 7 935	384 5 093	333 4 093	357 6 332	152 2 038
Grains	farms	172 777 117 562 80 (D) 16 (D)	160 2 757 122 1 191 82 540 88 1 018	5 4 5 4 - -	71 905 53 633 20 (D) 18 (D)	108 414 96 357 13 (D) 13	90 396 62 293 30 (D) 11 51	51 387 42 230 14 (D) 6	28 119 28 119 - -
Sorghum for grain Barley Oats Other grains	farms \$1,000 farms_ \$1,000_ farms_ \$1,000_ farms_ \$1,000_	-	(D) (D) (D) (D) (D)	-	- 1 (D) - 2 (D)	(D)	- - - 3 (D)	(D)	-
Cotton and cottonseed	farms \$1,000 farms \$1,000 farms \$1,000 farms \$1,000	- 494 8 717 111 470 11 61	208 1 476 47 167 10 36	- 66 732 16 34 4 4	- 388 6 360 101 523 3 (D)	375 4 206 95 471 1	299 2 934 86 524 3 (())	343 5 636 62 243 11 29	147 1 841 22 59 1
Fruits, nuts, and berries Nursery and greenhouse crops Other crops	\$1,000_ \$1,000_ farms_ \$1,000_ farms_ \$1,000_	3 (D) 2 (D) 3 (D)	2 (D) 2 (D) 3 (D)	2 (D) - - 2 (D)	3 (D) 3 (D) 1 (D)	2 (D) - - -	3 (D) 2 (D) 3 (D)	2 (D) 2 (D) 1 (D)	3 (D) 2 (D) 3 7
Livestock, poultry, and their products Poultry and poultry products Dairy products	tarms \$1,000 farms_ \$1,000 farms_ \$1,000	434 13 099 4 (Z) 159 (D)	253 7 421 3 (D) 9 504	57 691 - - 3 (D)	426 18 982 2 (D) 101 5 468	366 12 137 3 (Z) 185 8 056	361 12 043 6 (Z) 102 6 203	329 8 330 - - 32 1 236	124 1 829 - - 7 101
Cettle and caives	farma \$1,000 farms \$1,000 farms_ \$1,000	429 4 682 38 439 8 (D)	228 3 918 83 2 918 10 53	57 526 7 55 2 (D)	416 8 687 29 454 12 (D)	354 3 343 50 731 3 (D)	348 5 073 84 746 1 (D)	325 6 705 9 64 5 (D)	120 1 661 12 41 11 20
(see text)	farms \$1,000	12 27	8 (D)	8 4	19 2 259	5 (D)	8 (D)	10 (D)	6 6

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbraviations and symbols, see introductory text]

Data for 1867 include abilionias familis, t or me	arming or accordinate	one and cymbolo,				ı			
Item		Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owslay	Pendlaton
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982 acres, 1987 1982	211 256 79 252 79 254 376	535 626 136 979 140 532 256 224	308 421 82 252 91 421	287 391 96 491 108 004	176 191 62 317 65 211 354	448 589 111 304 127 478	42 70 9 436 12 511 225	298 421 76 831 90 321 257 215
Average size of farm	1982 acres, 1987 1982	376 310	256 224	267 217	336 276	354 341	248 216	225 179	257 215
Value of land and buildings1: Avarage per farm	dollars, 1987	257 418 324 832	203 640	201 537	210 670	663 584	184 482	117 577	174 377
	1982 dollars, 1987 1982	324 832 621 1 057	203 640 210 775 792 970	152 040 711 723	276 650 679 995	663 584 511 377 1 959 1 729	169 053 715 742	130 814 427 610	141 865 719 708
Total cropland	farms, 1987 1982	210 253	525 613	303 419	285 387	165 188	441 587	42 70	297 417 45 622
	acres, 1987 1982	54 343 53 228 207	97 912 102 028 508	57 470 58 304 298	73 186 78 485 284	40 818 41 866 155	62 299 70 923 436	70 2 958 4 447 41	45 622 54 917 294
Harvested cropland	farms, 1987 1982 acras, 1987	257 252 37 344 40 413	609 50 385 56 783	413 17 149	388 49 110	180 21 005	587 18 912	70 983	410 16 733
	1982	40 413		18 650	58 835	25 879	21 494	2 123	18 308
Irrigated land	farms, 1987 1982 acres, 1987	1 4	19 13 451	52 18 1 927	3 3 (D)	16 11 85	166 154 893	3 2 5	96 81 622
	1982	(D) (D)	49	1 927 172	(D) 8	85 42	1 032	(D)	729
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
	\$1,000, 1987 1982	13 950 14 176 66 113 55 376	30 039 32 369 56 149 51 707	11 824 16 506 38 389	12 329 15 377 42 958	54 707 24 923 310 833	14 283 19 274 31 882	880 1 761 20 949	8 916 14 778 29 820
Average per farm	dollars, 1987 1982	66 113 55 376	56 149 51 707	38 389 38 206	42 958 39 327	310 833 130 487	31 882 32 724	20 949 25 156	29 820 35 101
1987 sales by commodity or commodity group:									
Crops, including nursery and greanhouse crops.	farms	196	464	289 5 765	265	136 5 226	415 7 881	_41	273 4 793
	\$1,000	6 290	6 588		9 241			710	
Grains Corn for grain	\$1,000 farms_	143 4 577 115	180 1 938 107	40 69 20	197 7 542 167	51 1 617 39	61 164 55	9 20 9	48 284 36
Wheat	\$1,000 farms	2 313	714 94 341 79	20 45 23 (D)	3 631 22 127	910 28	149 8	(D)	173 4
Soybeans	\$1,000 farms \$1,000	38 153 114 2 045	341 79 881	(D) 1 (D)	127 157 3 785	910 28 (D) 25 (D)	55 149 8 (D) 2 (D)	=	36 173 4 (D) 13 (D)
Sorghum for grain		2 045	801	(6)	3 765	-			(5)
Barlay	\$1,000 farms_	(D)	2	-	-	=	=	(D)	- :
Oats	\$1,000 farms \$1,000	=	(D)	=	-	_	_		
Other grains	farms	1	1	-	-	-	_ 2 (D)	=	1 (D)
0.0	\$1,000	(D)	(D)	-	_		(6)		(6)
Cotton and cottonseed	farms \$1,000 farms	126	404	279	182	_	403	41 622	261 4 164
Hay, silage, and field seeds	\$1.000	1 404 37 228	3 736 128 778	4 989	1 569 33 100	90 1 119 48 426	403 7 207 87 477	6	4 164 64
Vegetables, sweat com, and melons	\$1,000 farms_	228 3 (D)	779 4 6	261 5 12	100 1 (D)	426 8 181	477 2 (D)	(D) 5 54	64 318 6 13
Falls and and backs	\$1,000	(0)		12	(0)	3	(0)	1	4
Fruits, nuts, and berries Nursery end greenhouse crops	\$1,000 farms_	-	(D)	(D)	(D)	(D)	10	(D)	(D)
Other crops	\$1,000 ferms	(D)	3 24 5	(D) 2 (D) 2	(D)	(D)	(D)	1	10
<u> </u>	\$1,000	(D)	(D)	(D)	-	(D)	(D)	(D)	(D)
Livestock, poultry, and their products	farms \$1,000	139 7 660	478 23 451	287 6 059	194 3 088	140 49 481	363 6 402	21 170	255 4 123
Poultry and poultry products	\$1,000 farms_ \$1,000	(D)	9 (D)	_	(D)	3	(D) 64	(D)	(D) 54
Dairy products	farms \$1,000	6 407	130 8 978	22 527	(D)	2 823	2 776	=	1 416
Cattla and calvas	farms \$1,000	127 1 585	453 6 190	265 4 220	175	122 2 525	359 3 528	16 98	251 2 535
Hoga and pigs	farms \$1,000	32 864	7 146	9	1 720 56 1 207	11 (D)		98 12 70	14 144
Sheep, lambs, and wool	farms \$1,000	-	(D)	1 (D)	1 (D)	(D)	(D) 6 54	(D)	8 25
Other livestock and livastock products (see text)	farms	8	14	9	3		6		4 (D)
	\$1,000	(D)	116	(D)	(D)	43 024	32	ı (D)	(U)

Item									
	-	Perry	Pike	Powell	Pulaski	Robertson	Rockcestle	Rowen	Russell
FARMS AND LAND IN FARMS									
Land in ferms	ferms, 1987 1982	-4	2	56	673	119	215	84	356
	ecres, 1987 1982	988	(2)	73 12 988 15 404	759 128 499 132 102	190 32 669 38 543 275	284 43 661 50 961	112 17 782 22 346	383 59 334 60 383
Average size of ferm	ecres, 1987 1982	247	() () () () () () ()	15 404 232 211	188 174	275 203	203 179	22 346 212 200	167 158
Value of land and buildings1:	dell 4007		(5)	405 400					
Average per farm	dollars, 1987 1982 dollers, 1987	(D)	(O) (O) (O) (O)	165 438 96 227 591	138 390 174 334 774	135 390 101 058 488	136 967 126 162 673 723	165 384 124 411 720 572	147 782 138 005 855 880
	1982	(D)	(D)	555	1 095	461	723	572	880
Total croplend	farms, 1987 1982	3	2 1	56 73 7 033	660 753	117 190	211 281	81 112	351 379
Harvested croplend	ecres, 1987 1982 farms, 1987	605	(D) (D)	7 033 7 804 53	753 86 156 89 375 638	21 642 23 172 116	23 729 25 530 211	8 228 9 737 80	39 902 39 634 341 371
	1982 acres, 1987 1982	3 (D)	(D) (D)	7 804 53 73 3 204 2 858	638 741 41 904 48 304	190 5 761	211 278 9 484 9 849	112 3 813 4 920	371 20 666 20 081
rrigeted lend		(0)	(0)		48 304 8	6 513	9 849		
mgeted terro	ferms, 1987 1982 acres, 1987	-	=	2 1 (D)	93	16 16 95	(D)	3 (D)	8 1 42
	1982	-	-	(D) (D)	28	107	(5)	(3)	42 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Fotal sales (see text)	\$1,000, 1987	40.7	(D)	1 429	23 375	3 443 5 924	6 297	1 630	14 048
Average per farm	dollars, 1987 1982	192 - 47 924	(D) (D) (D) (D) (D) (D)	1 429 1 711 25 523 23 433	23 375 24 652 34 732 32 480	5 924 28 936 31 177	6 297 7 529 29 289 26 509	1 630 2 904 19 409 25 932	14 048 13 168 39 460 34 381
1987 sales by commodity or commodity			(-)				25 500	20 002	04 001
group: Crops, including nursery and greenhouse							_		
crops	farms \$1,000	:	(D)	53 765	541 6 487	110 2 017	199 2 157	74 825	305 3 351
Grains	farme	-	.1	22	132	.8	35	18	67
Corn for grain	\$1,000 farms \$1,000	-	(D) 1 (D)	22 178 20 (D)	1 326 106 762 25 37	14 6 (D) 2	89 31 76	89 18 (D)	705 49
Wheet	\$1,000 farms \$1,000	Ē	(D)	(0)	25	(0)	4	(U)	17
Soybeens	\$1,000 farms \$1,000	=	=	7 (D)	50 524	(D)	(D) 1 (D)	2 (D)	705 49 401 17 48 22 256
Sorghum for grain		_	_	,-,			,-,	_	-
Barley	\$1,000 ferme_	-	-	-	-	-	-	3	-
Oets	\$1,000	-	=		(D) (D)	-	-	3	-
Other grains	\$1,000 farme	=	-	-	(0)	-	(D)	=	=
•	\$1,000	-	-	-	(D)	-	-	-	Ξ
Cotton and cottonseed	farms \$1,000	- :	-	-	Ξ	=	=	_	
Tobacco	farme \$1,000	:		50 475	504 4 280	109 1 924	194 1 764	67 555	288 2 212 53 178 33
Hey, sliege, and field seeds	\$1,000	:	1 (D)	6 21	119	20 80	60 235	16 95	53 178
Vegetables, sweet com, and melons	farms \$1,000		-	(D)	501 24 68	-	8 27	=	33 209
Fruita, nuts, and berries	ferms	-	_1	2 (D)	. 8	-	3 (D)	2	_
Nursery and greenhouse crops	\$1,000 farms	_	(D)	(D)	243 2	-	(D) ~	2 (D) 3 (D)	1
Other crops	\$1,000 ferms \$1,000	=	=	-	(D) (D)	-	- 4 (D)	(D) - -	(D) 4 (D)
Livestock, poultry, and their products	ferms \$1,000	_	2	50	624	95	187	67	
Poultry end poultry products	ferms		(D)	664	16 888	1 426	4 141	806	10 697
Dairy products	\$1,000 ferms \$1,000	-	:	1	1 176 8 494	3 (D) 29 846	(D) 50	(D) 2 (D)	316 10 697 5 (D) 108 (D)
Cettle end calves	\$1,000 farms	_	-	(D) 37	608		(D)	(D) 62	
	\$1,000	-	(D)	332	7 594	94 579	1 970	531	302 4 353
Hogs end pigs	\$1,000	=	-	18 (D)	77 683	=	19 255	8 88	302 4 353 50 923 3 (D)
Sheep, lembs, and wool Other livestock and livestock products	farms \$1,000	=	-	-	6 36	3 (D)	4 (D)	(D)	3 (D)

[Data for 1987 include ebnormal farms. For meening of ebbreviations and symbols, see introductory text]

[Bata for 1007 moldade estitement farmer 1 of the	ching or obbrotion	iono una ojimooloj	- doo marcadotor,	10/11/					
ltam		Scott	Shalby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
FARMS AND LAND IN FARMS									
Land in farms	farms, 1987 1982 ecres, 1987 1982 acres, 1987 1982	543 631 131 063 131 538 241 208	760 934 177 904 190 971 234 204	315 424 112 873 116 393 358 275	318 380 74 687 81 668 235 215	400 513 84 975 91 013 212 177	361 498 147 523 159 018 409 319	231 286 89 909 102 149 389 357	235 271 45 607 46 960 194 173
Velue of land end buildings1: Avarage per farm	dollars, 1987 1982 _dollars, 1987 1982	482 716 451 384 1 987 2 321	290 200 306 347 1 291 1 564	291 330 350 946 749 1 330	179 603 203 266 711 1 068	155 833 172 659 751 946	324 080 385 562 790 1 255	231 877 324 056 607 882	146 340 153 900 765 846
Total cropland	acres, 1987 1982 acres, 1987 1982 farms, 1987 1982 acres, 1987 1982	515 617 88 153 92 176 496 607 32 503 33 531	745 920 129 313 143 872 733 912 67 271 82 084	315 422 96 557 99 356 314 419 72 768 86 963	310 372 50 220 56 612 310 370 25 200 28 232	390 507 58 615 62 663 377 503 30 757 36 309	355 493 117 275 123 362 352 491 84 837 105 213	229 276 63 779 68 176 221 272 36 750 50 536	231 271 23 501 24 647 230 270 11 998 14 289
Irrigated land	1987 1982 acres, 1987 1982	182 161 1 734 1 255	65 69 492 426	14 5 80 (D)	21 16 255 93	11 5 28 16	24 10 816 506	6 2 100 (D)	26 35 115 187
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (sae text)	\$1,000, 1987 1982 dollars, 1987 1982	38 543 39 785 70 982 63 051	43 366 52 192 57 061 55 880	20 752 27 347 65 879 64 498	14 567 17 094 45 808 44 985	20 429 23 964 51 072 46 714	31 978 38 036 88 582 76 377	13 611 19 840 58 923 69 370	6 791 8 246 28 898 30 427
1967 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	473 13 731	694 16 450	306 14 585	294 5 554	350 5 268	341 16 519	210 7 248	226 4 703
Grains	farms	93 527 74 397 27 (D) 23 72	235 3 177 146 1 409 122 504 88 1 258	271 11 791 210 4 382 208 2 114 226 5 109	84 982 61 416 26 67 28 (D)	188	287 12 533 234 5 214 204 2 217 246 4 558	120 3 906 91 1 672 74 (D) 73 1 299	90 850 72 388 52 (D) 48 355
Sorghum for grain	farms \$1,000 tarms \$1,000 farms \$1,000 tarms \$1,000 \$1,000	- - - 1 (D) 2 (D)	- - 2 (D) - - 2 (D)	1 (D) 40 (D) 6 (D)	- 2 (D) - 1 (D)	1 (D) - - 4 (D) -	- 12 79 3 4 29 461	- 2 (D) - - -	- - - 1 (D)
Cotton and cottonsead Tobacco Hay, silage, and field seads Vegatables, sweet corn, and melons	farms	456 11 887 92 451 6 (D)	650 10 740 1777 908 15	199 2 260 48 201	278 3 323 57 303 15 42	328 3 525 66 235 3	230 3 671 58 251 5	187 187 3 268 19 (D) 3 (D)	221 2 997 33 168 14 383
Fruits, nuts, and berries	farms	- - 4 (D) 1 (D)	6 (D) 17 1 463 5 (D)	(D) 2 (D) 1 (D)	- - 2 (D) 4 (D)	(D) 1 (D)	4 44 2 (D) 4 (D)	-	9 (D) 1 (D) 5 (D)
Livestock, poultry, and their products Poultry and poultry products Dairy products	farms \$1,000 farms \$1,000 ferms \$1,000	454 24 813 3 (D) 9 (D)	623 26 916 8 7 220 14 172	195 6 167 2 (D) 32 2 398	267 9 013 5 (Z) 110 6 027	362 15 161 4 (D) 71 (D)	237 15 459 17 3 297 41 4 134	174 6 363 3 (D) 6 332	191 2 088 3 (D) 26 736
Cattle and calves	farms	414 8 466 23 894 18 78	593 8 384 47 2 568 1 14 78	(D)	263 2 564 27 410 1 (D)	335 8 180 78 2 439 5	203 3 372 83 4 637 6 (D)	155 2 498 59 3 512 1 (D)	188 1 160 18 180 3 (D)
(see text)	farms \$1,000	72 15 252	35 1 709	6	11 (D)	11 (D)	(D)	7 (D)	7 5

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of ebbreviations and symbols, see introductory text]

[Data for 1967 include abriofitial failths. For filearning of ebblevia	Tuons and symbols,	300 milioductory	ioni j					
Item	Union	Werren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
FARMS AND LAND IN FARMS								
Land in ferms	291 323 194 805 189 451 669 587	645 789 161 096 169 931 250 215	543 629 116 693 123 410 215 196	300 350 78 757 82 223 263 235	231 324 115 092 135 509 498 418	60 56 13 572 13 564 226 242	70 101 18 948 27 573 271 273	425 481 105 164 108 151 247 225
Value of land end buildings¹: dollars, 1987. Average per farm	542 685 767 638 819 1 347	213 889 240 293 856 1 130	136 789 151 588 683 752	159 732 158 083 556 669	331 760 312 117 678 798	161 431 245 750 642 861	131 861 139 970 390 341	690 175 665 135 2 738 2 985
Totel cropland	279 313 162 922 160 403 269 311 123 051 140 033	636 779 121 593 125 261 622 768 66 799 81 930	534 625 89 336 86 232 521 623 35 079 36 334	293 342 37 319 39 861 285 338 21 031 23 841	223 322 96 735 105 555 222 318 69 379 92 232	55 53 6 142 7 639 50 49 2 487 3 143	70 101 6 658 10 157 70 99 2 067 3 147	406 468 73 602 85 902 376 454 26 065 27 618
Irrigeted lend farms, 1987 - 1982 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	3 1 (D) (D)	16 5 128 66	42 41 217 436	17 2 137 (D)	(D)	4 1 28 (D)	=	56 68 1 061 870
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	41 548 47 261 142 778 146 318	27 967 32 582 43 359 41 295	22 897 25 127 42 168 39 948	13 330 15 140 44 434 43 256	16 383 21 260 70 921 65 616	1 723 1 877 28 709 33 513	1 274 2 222 18 196 22 004	76 226 79 509 179 355 165 300
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	245 25 334	553 11 348	490 8 199	257 3 849	210 13 258	40 478	70 826	365 13 350
Greins	242 25 174 220 15 253 54 457 209 9 369	288 6 299 213 2 891 123 938 188 2 448	106 386 62 223 54 71 22 (D)	108 1 457 58 516 31 76 84 859	201 12 577 189 7 410 36 233 179 4 917	7 23 6 (D) - - 2 (D)	8 31 8 31 - - -	62 754 46 499 25 (D) 11 157
Sorghum for grain	- - - 1 (D) 4 (D)	- 4 (D) 3 (D) -	- 2 (D) 1 (D)	4 7	5 18 - - - - - -	- - - - - -	-	- 1 (D) - - 2 (D)
Cotton end cottonseed farms \$1,000. \$1,000. Tobecco farms \$1,000. \$1,000. Hay, silage, and field seeds farms \$1,000. \$1,000. Vegetables, sweet corn, and malons \$1,000. \$1,000. \$1,000.		445 3 386 117 602 11 55	- 469 6 275 92 426 5	236 2 085 45 129 31	72 72 534 36 129 2 (D)	34 280 18 120 4 30	- 67 722 155 46 3 (D)	353 11 947 80 383 9 (D)
Fruits, nuts, and berries	(D)	8 187 4 (D) 1 (D)	2 (D) 3 (D) -	3 (D) - - 2 (D)	1 (D) - - 2 (D)	2 (D) - - 1 (D)	1 (D) - - 4 18	4 181 1 (D) 2 (D)
Livestock, poultry, end their products farms. \$1,000. Poultry end poultry products farms. \$1,000. Deiry products f.lerms. letrms. \$1,000.	217 16 214 1 (D)	561 16 619 3 1 80 5 782	508 14 699 - - 154 6 833	259 9 482 5 (D) 34 1 533	133 3 124 2 (D) 1 (D)	50 1 245 - - 5 (D)	52 447 1 (D) 1 (D)	350 62 876 1 (D)
Cattle and calves	186 6 266 107 9 815 5	529 7 381 128 3 039 10 6	499 6 612 48 659 11 (D)	236 3 884 76 3 756 6 19	110 1 752 51 1 322 4 (D)	44 525 7 (D)	43 246 23 175 -	292 8 697 17 371 7 (D)
Other livestock end livestock products (see text)	. 7	35 410	17 (D)	17 (D)	12 23	7 (D)	6 (D)	87 53 770

[Date for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

Data for 1907 include abrioritis familis, i or freeling or abbrevia	luciis Bird Symbols,	See and oddetery to	1	т		1	
item	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Beth
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)Field crops, except cash grains (013)	4 071 10 670	9 97	18 65	106	78 40	13 238	5 210
Cash grains (011) Field crops, except cash grains (019) Cotton (019) To (12) To (12) To (13) To (13) To (14) To (15)	10 206	85	53	97	40	218	206
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	464 87	12	12	8	-	20	4
Vegetables and melons (016)	66 201 2 246	33	1 2 21	1 14	- 18	3 64	1 1 27
Livestock, except dairy, poultry, end animal specialties (021)	11 563 8 093	176 130	201 120	90 79	60 32	371 301	108 80
2-1- 1 (224)	3 911 87	155	29	35	10	185	49
Dairy tarms (024) Poulty sand eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	564 566	10	5	5 18	2 -	26	- 5
FARMS BY SIZE							
1 to 9 acres1987	1 563	16	5	14	2	41	27
1982 10 to 49 acres1987	2 453 2 477 3 761 1 627 2 481 2 983	15 38	7 16 26 23 24 27 50	31 20 25 19 18 29	10 11 14 5 9	90 67 94	47 41
1982_ 50 to 69 ecres	1 627 2 481	48 31 41 58 77	23 23 24	19 18	5 9	64 101 119	17
70 to 99 acres1987 1982	2 983 4 232				18 20	119 145	29 71
100 to 139 ecres19871982	4 535 6 001	81 97 60	56 72 37	38 63 33 37 29 38 26 21	28 38	150 198	49 49
140 to 179 scres1987 1982	6 001 3 777 4 729	60 82 51 63	37 63	33 37	28 38 14 23 11 36	150 198 112 130 99	58 54
180 to 219 acres19871982	3 278 3 881 2 419	63	63 41 51 28 34	38	36	107	57 39
1982_ 260 to 499 acres1987_	2 419 2 709 6 912	33 48		21	15 21	56 59	31
1982_ 500 to 999 scres1987_	7 484 3 210	89 90 19	80 27	52 56 8	46 59 33	132 132 52	62 39
1982 1 000 to 1 999 acres	3 249 1 009 878	13	79 80 27 22 7 7	14 3 2	39	41 11 7	30 7
2,000 scres or more	878 242 210	6 -	7 2 1	-	21 3 1	-	27 47 41 53 17 22 29 71 49 48 58 59 59 59 62 39 77 62
TENURE OF OPERATOR							
Full owners farms, 1987 1982 ecres, 1987	19 489 23 189 4 341 763	304 362 48 969	225 259 51 033	168 197 33 561	75 106 16 618	594 694 106 439	241 260
1982	4 792 022	60 187	49 778	32 317	22 062	108 203	57 818 57 464
Part ownersfarms, 1987	10 901 13 265 4 200 979 4 279 222	153 192 43 105 41 363	105 156 35 800 46 700	75 101 14 781 22 641	116 155 71 594 70 813	246 288 60 779 61 442	105 122 27 412 24 366
Tenants		25 26		28 45	17 30	63 122	60 99
1982 acres, 1987 1982	3 642 5 614 838 730 948 318	4 740 3 757	18 22 3 146 4 383	4 251 6 515	4 980 8 172	8 407 11 112	9 394 10 061
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	24.414	348	262	181	171	672	251
On farm operated1987	24 414 29 339 6 842 8 387	428 80	316	236 64 86	206 35 53	672 779 152 193	288 127
Not reported	29 339 6 942 8 387 2 676 4 342	428 80 85 54 67	59 66 27 55	86 26 21	53 2 32	193 79 132	251 288 127 137 28 56
Operators by principal occupation:			244 303	134	146	609	
1982 Other	22 846 28 854 11 186 13 214	354 440 128 140	303 104 134	137 136	62 92	294 316	274 358 132 123
Operators by days of work off farm; None19871982	15 491 17 781 18 211	252 252 195	148 178 172	98 114 166	92 136	443 516	212 218 166 191
Any1987 1982	19 721	246	208	194	101 122	394 471	166 191
1 to 49 days1987 1982	2 679 3 635	32 76 22 18	36 42	15 28 8 15	11 21	68 92 19	21 47
50 to 99 days1987 1982	1 282 1 577 1 211	22 18	42 16 14 22 21	15 15	5 7	42	21 47 15 13 8 18
100 to 149 days1987 1982	1 562	11 16	22	11 18	8 2	29	18

[Deta for 1987 include ebnormel farms. For meening of ebbreviations and symbols, see introductory text]

[Deta for 1987 include ebnormel farms. For meaning of ebbrev	ristions and symbols,	see introductory tex	d)				
Item	Bell	Boone	Bourbon	Boyd	Boyle	Brecken	Breethitt
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash greins (011) Field crops, except cash greins (013) Cotton (0131) Tobecco (0132) Sugarcane and sugar beets; linsh potatoes; field crops, except cash greins, n.e.c.	2 - 1	7 79 74	3 307 295	5 2	1 82 - 80	225 215	1 27 27
(0133, 0134, 0139)	. 1	5	12	3 -	2 2	10	-
Vegetables end meions (016)	Ξ.	2 9 23	- 1 57	2	- 17	- - 3	Ξ
Livestock, except dairy, poultry, end animal specialties (021)	7 4	67 50	235 172	20 15	181 134	44 33	3 -
Dairy ferma (024) Poultry and eggs (025) Animal specialities (027) General farms, primarly livestock and enimal specialities (029)	= -	17 13 4	8 - 62 11	2 2 2	26 1 11 7	57 - - - 14	2
FARMS BY SIZE							
1 to 9 acres19871982	: :	9	34 69	2	16	20	3
10 to 49 acres1987_ 1982_	1	14 26 30 9 13 30	69 50 111 25 42 54	2 4 2 1 2 3 6 7	16 25 19 33 12 18 32 54	39 14 27 9 15 30 42	3 2 5 8
50 to 69 acres1987_ 1982_	- 1	9	25 42	2 3	12 18	9 15	-
70 to 99 acres19871982	- 1		54 48	6 7	32 54	30 42	- 3 3
100 to 139 ecres19871982	2	36 40 18 31 18 29 18	82 84	2	39 56	54 79	2 10
140 to 179 ecres19871982	- 1	18 31	84 74 73 62 63	2 4 6 2 2 2	56 43 51	79 45 62 38 49 39	2 10 1 2 2 9 4 2
180 to 219 acres	_ _	18 29	62 63	2 2	35 33 19 22	38 49	2 9
220 to 259 acres	: :		48 34	- 6		39 48	4 2
260 to 499 ecres19871982	1 2	41 63 13 27 3 2	154 124 72 60 25	9	58 47	72 70	9
500 to 999 ecres	: [13 27	72 60	1	28 34 7 7	72 70 19 17	4 7
1,000 to 1,999 acres		3 2 -	25 27 4 4	1 2 -	7 7 -	3 3 -	9 11 4 7 - 2 -
TENURE OF OPERATOR							
Full ownersferms. 1987_							
Full owners ferms, 1987. 1982. ecres, 1987. 1982.	8 2 1 203	135 153 23 082 30 084	406 418 107 683 99 674	24 24 5 564 4 608	206 251 43 585 45 789	195 252 41 738 48 329	15 33 3 583 10 080
Part owners farms, 1987	. 3	63 96	161 150	7 13	82 86	96	14 17
1982_ ecres, 1987_ 1982_	184 (D)	17 238 25 166	150 61 166 48 940	13 (D) (D)	27 905 28 327	25 056 21 064	3 759 7 327
Tenants ferms, 1987_			117	2	20	52	
1982 acres, 1987 1982	1 (D)	23 55 4 437 11 733	171 29 339 29 505	100	43 3 609 7 781	86 8 579 13 987	4 7 150 646
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987_	7	169	463	29	221	265	23
Not on farm operated19821987	4	169 217 43 66	604 175	29 30 3 6	221 265 69 81	265 318 64 102	45 8
Not reported	1 -	66 9 21	168 46 67	6 1 2	81 18 34	102 14 31	23 45 8 9 2
Operators by principal occupation:	. 8	118	486	16	196	254 343	
Other	5	165 103 139	509 198 230	24 17 14	259 112 121	343 89 108	22 34 11 23
Operetors by days of work off ferm:							
None1987 1982	4 2 7	80 131	315 328	10 8	132 147	165 224	18 24
1982	. 7	131 128 159	328 327 336	22 20	161 191	224 157 187	11 28
1 to 49 days19871982	: :	11 14	79 60	3 2 2	27 39	32 49	1 2 3 3
50 to 99 deys	3	11 14 4 3 9	79 60 30 29 24 25	2 -	19 12 15 35	32 49 18 10 8	3
100 to 149 days19871982	:1 :1	11	25	- 2	15 35	13	5

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include ebnormal farms. For meaning of abbreviations end symbols, see introductory text]

[Data for 1987 include ebnormal farms. For meaning of abbreviation	oris end symbols,	see introductory tex	a.j				
item	Breckinridge	Bullitt	Puttor	Coldwall	Callannin	0	0-11-1
1987 FARMS BY STANDARD	Breckiniage	DUIRIL	Butler	Celdwell	Callowey	Campbell	Carliste
INDUSTRIAL CLASSIFICATION							
Cash grains (011)	62 127	18	74 20	68 34	171 113	1	67 15
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	118	31 - 29	20 - 18	34	113	14 12	15 - 11
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)					,,,	12	11
(0133, 0134, 0139)	9	2	2	3	2	2	4
Vegetables and melons (016) Fruits end tree nuts (017) Horticultural specialties (018)	<u>i</u>	- 4	1	2	1	_	2
General farms, primarily crop (019)	89	16	17	9	16	3 5	7
Livestock, except deiry, poultry, and animal specialties (021)	277 147	56 36	97 42	97 51	49 21	19 8	72 29
Dairy farms (024) Poultry and eggs (025)	8 -	18 1	6	22	12 1	18	17
Daily tarms (U24) Poultry and eggs (U25) Animal specialties (U27) General farms, primerily livestock and animal specialties (U29)	1	3	-	1	1 3	1	
specienes (029)	2	1	-	1	1	-	2
FARMS BY SIZE						·	
1 to 9 ecres1987	26	10	1	3	26	1	9
1982_ 10 to 49 scres	26 35 27 17 16 31 32 51	4 7	3 14 12	3 4 13 18 14 14 14	26 34 44 68 21 36 38	3 6 9 5 10 12 18	9 5 8 9 8 14 24
50 to 69 scres19871982	16 31	21 18 9	14 12 6 5 8	14	21 36	5	9 9
70 to 99 acres	32 51	9 11 16		18 19	38 44	12 18	14 24
100 to 139 ecres1987 1982	57 90	15 21	29 25 21 21	27 47 24 33	37 60		15 22
140 to 179 acres 1987 1982 1980 to 219 ecres 1997	70 97	12 23	21 21	24 33	28 50	11 9	22 27
180 to 219 ecres1987 220 to 259 ecres1987	57 90 70 97 57 72 58 67	15 21 12 23 12 16 9	13 19 14	16 17 9 19	37 60 28 50 23 42 20 23	13 30 11 9 6 13 3	15 22 22 27 18 17 13
1982 260 to 499 acres1987			19		23		18
1982_ 500 to 999 acres1987_	132 155 70 71 14	42 27 9 16 3 3	65	69 50	62 68 49 51	5 13 3	52 22
1,000 to 1,999 acres1987	71 14	16	31 11	41 17	51 18	1	33 16
2,000 acres or more	19 9 10	3 -	61 65 32 31 11 9 5	41 69 50 41 17 13 2	18 17 2 4	:	33 52 22 33 16 10 3
1902	10	'	,	3	4	-	2
TENURE OF OPERATOR							
Full owners farms, 1987	337	86 117	125	127 162	135	31 51	83 94
1982 acres, 1987 1982	376 108 973 113 178	17 232 24 593	111 48 202 36 874	38 833 42 620	164 19 122 25 410	3 138 5 061	21 693 26 372
Part owners farms, 1987	193	53	77	78	206	29	
1982 acres, 1987 1982	269 72 056 91 948	49 15 846 16 455	107 40 859 51 622	110 46 620 51 902	256 85 217 95 216	44 6 216 7 962	80 106 46 738 44 351
Tenents tarms, 1987	38 70	9	13	29	27	5	19 27
1982 acres, 1987 1982	70 7 505 12 143	16 1 531 2 364	14 4 974 3 530	25 6 591 5 355	77 5 682 6 719	13 647 2 215	27 2 413 5 812
1002	12 140	2 304	3 330	3 333	0 719	2 213	3 612
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	418	112	138	166	260	59	142
Not on farm operated 1982	507 109 133	112 136 28 29	182 57	215 48 63	269 337 61 98	88 4 7	142 171 32 37
Not reported	133 41 75	29 8 17	182 57 29 20 21	63 20 19	98 38 62	7 2 13	37 8 19
Operators by principal occupation: Farming							
1987	373 515 195	92 119 56	136 154 79 78	160 210 74	252 361 116	37 68 28	109 151 73 76
Operators by days of work off farm:	195 200	63	78	74 87	136	28 40	76
None1987	254 320	74 87	90 93	114 116	163 204	30 39	69 94
Any1987 1982	289 310	68 78	111 122	109 156	180 247	30 53	69 94 102 106
1 to 49 days1987 1982	44 60		18 18 12	22 36	26 53	3 6	
50 to 99 days	44 60 13 18 17 22	8 9 1 2 1	12 14	22 36 4 10 8 8	26 53 14 36 20 18	7	6 7 2 2 17 10
100 to 149 days1987 1982	17 22	1	14 3 5	8 8	20 18	2	17

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal ferms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal ferms. For meaning of abbrevia	tions and symbols,	see introductory tex	d]				
Item	Carroll	Certer	Casey	Christien	Clark	Cley	Clinton
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013)	5 117 - 116	1 67 - 65	12 145 - 138	177 167 - 161	185	70	1 52 - 52
Sugarcane and sugar beets; Insh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1	2	7	6	3	-	-
Vegetables and melons (016)	- - - 2	- 2 14	10 4 - 49	2 3 58	- - 17	2 - - 5	4 1 1 8
Livestock, except dairy, poultry, and animal specialties (021)	24 17	56 45	190 133	150 104	207 180	23 12	111 68
Dairy farms (024)	10	7 13 2	77 3 1	4 2 2	5 - 9	=	35 - 2 3
specialties (029)	5	-	10	-	2	-	3
FARMS BY SIZE 1 to 9 acres	9	13	16 28	27	29 30	8 6	9
1982 10 to 49 acres	9 12 11 27 3 9	13 13 10 23	28 47 20	39 38 72	30 33	6 21 16	9 10 25 36 9 22 30 23
50 to 69 ecres 1987	3 9	4 13	47 39 24 30 56 55	38 72 16 30 27 57	33 63 29 36 32 66	21 16 4 8 6	9 22
70 to 99 acres1982 19871982	13 17	13 11 20					
100 to 139 acres1987 1982	15 35 22 28 13 22 13 18	19 25 17 19 22 22 17 14	65 87	58 83 38 70 52 73 22 36	54 64 50 61 32 28 23 21	6 13 5 15 5 22 12 11	31 33 22 34 34 18 11 8
140 to 179 acres	22 28	17 19	87 47 77 46 41 39	38 70 52	61	15	34 34
220 to 259 acres1987	22	22 17	41 39	73	28 23	22 12	18 11
1982 260 to 499 acres1987		14	48 115	136			8 25
500 to 999 acres1987	48	37 35 8	101 29 35	163	90 44	21 30 11 7	30 17
1,000 to 1,999 acres1987	7 3	11 4 4	35 16 10	113	76 90 44 46 21 17	7 -	25 30 17 15 4 3
2,000 acres or more	49 48 11 7 3 3 2 2	-	10 1 2		2 2	1	1
TENURE OF OPERATOR			1				
Full owners ferms, 1987 1982	91 116	94 114	291 302	278 409	259 309	60 93	123 140
acres, 1987 1982	19 559 24 528	20 771 26 457	302 61 742 64 680	77 406	55 644 58 989	19 262 26 277	140 27 429 32 491
Part owners farms, 1987	49 71	49 64	176 211	256	104	32 36	79 73
acres, 1987 1982	20 487 20 706	14 429 14 730	49 803 55 708	130 728	120 49 091 46 878	5 268 4 073	73 15 834 11 163
Tenants ferms, 19871982	24	19	34 40	86 127	62 95	8	16 20
acres, 1987 1962	6 528 4 946	3 632 1 255	8 745 6 047	32 380 24 821	17 629 18 011	12 290 464	4 149 3 158
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	120	116	372	414 494	267 346	72	174
1982 Not on farm operated1987 1982	160 37 53	136 35	372 389 78 109	494 113	346 134 134 24	72 105 15 20 13 16	174 179 23 39 21 15
Not reported1987 1987	7 7 15	136 35 40 11 23	51 55	113 187 38 111	24 44	13 16	21 15
Operators by principal occupation: Farming1987	119	95	351	407	252	56	167
1982 Other	158 45 69	119 67 80	389 150 164	600 158 192	252 312 173 212	56 78 44 63	167 168 51 65
Operators by days of work off farm: None1987	75	59	213	271	172	39	109
1982 Any1987	80 77 126	61 92 117	220 252 268	381 240 310	198 218	37 55 89	109 97 90 117
1982 1 to 49 days1987						8	
1982_ 50 to 98 days19871987	26 8	3	75 19	51 60 29 22 13 34	38 13 8 17 16	10 7 8	18 23 8 16 7 8
1982	16 26 8 15 8	11 20 3 13 9 6	58 75 19 25 18 16	13 34	17 16	6 3	7 8

[Data for 1987 include ebnormal ferms. For meaning of ebbreviations and symbols, see introductory text]

[Data for 1987 include ebnormal ferms. For meaning of ebbrevia	tions and symbols,	see introductory te	kt]				
ltem	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131)	36 3	6 72	302 115	16 32	_ 54	2 50	2 254
	Ē	68	109	27	53	44	250
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	3	4	6	5	1	6	4
Vegetables and melons (016)	3 - 1 5	- - 17	1 1 63	17	- 3	- 1 16	7 9
Livestock, except dairy, poultry, end animal specialties (021)	116 63	73 48	70 34	98	17	39 26	115 105
D-i ((004)	9	14	14	30	13	2	105
Dairy terms (cyc.) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)		-	2	-	-	1	141
specialties (029)	1	11	-	5	2	1	1
FARMS BY SIZE							
1 to 9 acres	1 3	4 15	22 36	6	10 9	2 5 12 20	53 51
10 to 49 acres	3 3 7 7 8 10	15 17 9 6 8 9	22 36 51 79 35 53 51 81	14 21 9 14 16 27	11	12 20 4	53 51 93 128 34 48 29 41 43 58 41 50 28 27 33 25
70 to 99 acres	10	8 9	53 51	14 16	6 4 6	4 5 12 11	48 29
100 to 139 acres1987			58			11 7 9	41
1982_ 140 to 179 acres1987_ 1982_	18 16 23 21	23 20 28	98 57 70	24 26	3 10 17 18 9	9 11 14	58 41 50
180 to 219 acres	6 22 12 17	24 23 20 28 19 18 15	57 70 45 63 36	39 33 24 26 15 15 16	14	11 14 14 11	28 27
1982			39		9	8 5	33 25
260 to 499 acres	71 23	52 20	92 101 71	42 42 19 14	15 25 6	25 30 16 11	111 79 41
1.000 to 1.999 acres 1987	38 19	49 52 20 34 10 8	101 71 58 39	14	6 6 - 2	_	54 19
2,000 acres or more	45 71 23 38 19 16 7	- -	12 7	1 -	2 - -	2 1 1	111 79 41 54 19 17 4
TENURE OF OPERATOR							
	400	100					
Full owners farms, 1987 1982 acres, 1987 1982_	102 118 39 916 41 722	129 128 38 762 40 916	229 316 52 282 67 721	114 126 21 072 23 370	37 71 9 335 16 449	68 68 21 306 18 023	336 365 75 749 68 806
Part owners farms, 1987 1982	58 93	55 66	243 270	79 73	29 31	32 40	91 108
acres, 1987 1982	43 274 48 227	14 620 17 990	142 961 121 677	21 961 17 226	6 057 6 300	7 130 11 705	36 813 44 400
Tenants farms, 1987 1982 acras, 1987	14 22 3 013	9 28	97 136 20 548	8 18	10 12	12 16	102 109
1982_	6 666	3 436 6 047	20 548 20 326	2 008 1 818	1 045 846	2 105 1 602	109 17 826 19 032
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	138	134	377	170	58	82	346
Not on farm operated19821987	144 24	153 34	484 132 153	170 163 22 39	84 7 17	82 78 21 22	361 141
Not reported1982 19871982	144 24 56 12 33	134 153 34 39 25	60 85	9 9 15	17 11 13	9 24	346 361 141 169 42 52
Operators by principal occupation: Farming1987	199	149 169	403	125		69	
1982. Other	153 52 80	* 169 44 53	500 166 222	126 76 91	51 70 25 44	69 43 55	360 383 169 199
Operators by days of work off farm: None1987	66				35	47	
Any	80 90 116	114 124 62 69	266 333 249	76 67 109 132	35 40 34 60	39 58 71	240 262 255 273
1 to 49 days1987			302 40		7	2 13	
1982	18 29 9 9 8 8	7 13 4 7 3 2	40 38 21 24	16 22 8 7	12 1 4	13	42 45 34 21 29 25
100 to 149 days	8 5	3 2	18 23	5 14	8 4	5 5 5	29 25

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbreviatio	ns and symbols, see	introductory text)					
Item	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	6 186	1	214	88	9 74	182	205
Cotton (0131)	179	-	211	-	74	178	199
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)							
(0133, 0134, 0139)	7	-	3	-	-	4	6
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018)	2	- - 2	Ę	= = = = = = = = = = = = = = = = = = = =	=	=	1 7
Horticultural specialties (018) General farms, primarily crop (019)	1 44	2 -	- 4 17	- 1 4	5 7	10	1 16
Livestock, except dairy, poultry, and animal	180		60	25	14	213	82
specialties (021) Beef cattle, except feedlots (0212)	137	2	68 55	25 10	14 11	213 181	82 73
Dairy ferms (024)	188		4	1	9 -	42	17 - 2
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal	1	-	7	-	-	3	
specialties (029)	22	-	1	-	1	25	4
FARMS BY SIZE							
1 to 9 acres1987	34	1	22	1	2 10	33	21
10 to 49 acres 1987_	34 46 22 43 23 39	1 2 1	22 26 17 38 25 29 24 39	1 3 4	10 2	33 33 56 28 39 61 81	21 47 26 38 10 24 30 59
50 to 69 acres1987	43 23	1	38 25	1	13 2	56 28	38 10
70 to 99 acres1987	39 47 67	=	29 24	4 9 14	5 9 9	39 61	24 30
1982	67	-	39 46		9 25		
1982	88 127 73 89 81	1 1 1	61	7 13 3 13 8 10 5 6	28	88 99 41 59 50 56 27 24	48 84 38 63 50 53 17 24
140 to 179 acres1987 180 to 219 acres1987	89	1	48	13	11	59	63
1982	86	=	61 37 48 33 35 26 23	10	28 18 11 12 15 9	56	53
220 to 259 acres1987 1982	86 65 61	Ξ			8		24
260 to 499 acres1987 1982	145 119 44 40 8 2	1	66 66 19 20	29 42 21 27 22 22 25	27 29 12 11	84 84	61 62 23 17 4 4
500 to 999 acres19871982	44	- 1	19	21 27	12 11	22 19	23 17
1,000 to 1,999 acres	8	Ξ	2	22	1 3	5 5	4 4
2,000 acres or more1987 1982	1	-	Ξ	10 7	-	84 84 22 19 5 5 3	=
TENURE OF OPERATOR							
TENORE OF OPERATOR							
Full owners farms, 1987	382 421	1	180 217	44 59	56 75 12 353 18 094	313 362	203 282 40 806
acres, 1987 1982	81 349 80 989	(D) (D)	32 301 36 007	18 687 21 798	12 353 18 094	362 56 453 62 706	40 806 47 626
Part owners farms, 1987		4	87	57	48	118	92 120
1982 [145 175 45 702	4	100 22 916	82	49 16 049	140 41 792	120 25 632 22 087
acres, 1987 1982	39 854	(D) (D)	22 945	55 418 65 734	11 845	41 416	
Tenants farms, 1987 1982	103 124	_	50 68	18 25	15 18	44 56	33 73
acres, 1987 1982	124 22 972 19 215	=	10 232 9 904	25 12 163 7 401	3 641 3 194	6 229 5 759	33 73 4 440 11 294
OPERATOR CHARACTERISTICS							
	}						
Operators by place of residence: 1987_ 1982_ 1982_	462 519	3	205 248	73 95	84	327 365 107	259 359
Not on farm operated1987	123 130 45	1	90	73 95 35 54	84 97 28 31	107 137	50 86
Not reported1987 1982	45 71	1	90 102 22 35	11 17	7	41 56	259 359 50 86 19
Operators by principal occupation:		'				335	
Farming1987 1982	483 573 147	2 2 3 3	178 217	92 129	80 97	426	188 263 140 212
Other1987 1982	147 147	3 3	139 168	129 27 37	39 45	140 132	212
Operators by days of work off farm: None1987	200	2	107		57	212	111
1982	309 341 257	2 1	135 186	60 85	62	265 219 215	111 163 202 278
1982,	299	3 4	231	51 59	56 61		
1 to 49 days1987 1982	65 84	ī	33 30 7	13 14	10 7	51 44	21 31
50 to 99 days1987 1982	84 23 31 25 29	-1	7	13 14 6 3 3 5	4	51 44 29 16 11 25	21 31 15 15 10 10
100 to 149 days1987	25	1	18 14 21	3	4 6 1 3	11	10
1982 }	29	11	21 1	5	, ,	, 25	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbrevia	tions and symbols,	see introductory te	xt]	1	1		
Itam	Graves	Grayson	Green	Greenup	Hancock	Hardin	Harlan
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	218 117	37 79	7 157	5 40	49 35	78 61	-
Cash grains (011)	115	71	156	36	35	53	-
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	2	8	1	4	_	8	_
Vegetables and melons (016)		-	1	1	:	<u>-</u>	=
General farms, primarily crop (019)	3 3 37	3 38	45	2 14	19	2 38	1
Livestock, except dairy, poultry, and animal specialties (021)	112 44	236 110	144 107	36 30	36 17	282 163	2
Dairy farms (024) Poultry and eggs (025) Animal specialties (027)	30	65 1	105 17	4 5		58 2 3	:
Animal specialties (027) General farms, primarily livestock and animal specialties (029)	2	6	1 17	-	-	3 4	-
FARMS BY SIZE				,			
1 to 9 acres1987 1982_	19 41	13 22	26 32 33	3 12	4 15 8	18 29	2
10 to 49 acres	50 83 25	34 39 32	33 60 26	3 12 8 20 5 5	8 13	23 52 31	1
70 to 99 acres1982	41 50 83 25 44 44 82	13 22 34 39 32 33 42 49	60 26 56 57 94	5 14 13	13 10 13 13 22	18 29 23 52 31 43 45 57	Ξ
1982 100 to 139 acres			94 96	20			-
140 to 179 acres19871982	59 77	60 56	96 129 62 82 45	9	22 26 17 20 12 15	68 82	
180 to 219 acres	64 87 59 77 42 56 25 43	61 81 60 56 45 45 37	45 60 37 29	20 15 9 15 6 11 12 9	12 15	70 104 68 82 49 51 33 49	=
1982 260 to 499 acres		37 87	29			129	
1982_ 500 to 999 acres1987_ 1982_	142 64	102	97 24 18 5	15 23 13 16	25 30 12 14 5	120 49	Ξ
1,000 to 1,999 acres	89 142 64 67 37 26	40 42 9 7 6	5	3 2	5 3 2	120 49 54 12 13	-
2,000 acres or more1987 1982	4 2	6 3	=	=		4	1
TENURE OF OPERATOR							
Full owners farms, 1987 1982 acres, 1987	258 298 52 284 46 780	284 295 58 632 62 294	312 404 56 816 61 514	52 76 10 517 17 562	69 84 13 701 14 607	294 353 63 356 68 237	2 (D)
Part owners	231	161	61 514 144 192	17 562 42 45	61	193	1
1982 acres, 1987 1982	357 112 102 129 450	186 65 524 54 723	192 35 345 35 467	45 13 449 10 420	73 24 815 23 726	234 66 961 80 874	1 2 (D) (D)
Tenants farms, 19871982	33 95	21	38 62	14	9 23 994	42 71 8 932	1
acres, 1987 1982	8 390 15 160	35 4 607 4 687	5 023 7 159	20 2 306 2 882	994 1 381	8 932 10 698	(D)
OPERATOR CHARACTERISTICS					- 1		
Operators by place of residence: On farm operated1987	381	357 396	348	79	95	430	2
Not on farm operated	361 517 91 158 50 75	69	455 106 128	100 23 29 6 12	123 30 32	489 72 112	2 2 2
Not reported1987 1982	50 75	63 40 57	40 75	6	14 25	27 57	=
Operators by principal occupation: Farming1987	356	296	355	60	80 107	358 400	2
Other	472 166 278	328 170 188	474 139 184	60 70 48 71	59 73	171 258	2 1 2 1
Operators by days of work off farm:	224	186	237			250 253	-
Any	287 269 397	208 249 259	290 216 299	34 50 70 85	60 76 71 90	253 254 349	4 2
1 to 49 days19871982	40	05		9	8	28 47 16 17	1
50 to 99 days	66 25 25	35 35 13 21 13 14	69 26 32	8 6 5 2 5	1 2 1 5	16 17	=
19871982	21	13	21 22	5	5	32 22	-

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations end symbols, see introductory text]

[Date for 1987 include abnormal farms. For meaning of abbrevia	tions end symbols,	see introductory	text					_
ltem	Harrison	Hart	Henderson	Henry	Hickman	Hopkina	Jackson	Jefferson
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013)	3 304	3 187	224 9	7 307	103 3	112 18	2 72	11 23
Cash grains (011)	300	178	7	302	. 2	12	68	18
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	4	9	2	5	1	6	4	7
Vegetables and malons (016)	=	2	=	-	=	_	1	8
Fruits and tree nuts (017) Horticultural spacialties (018) General farms, primarily crop (019)	4 24	34	16	1 34	3	4 3 13	2 5	38 6
Livestock, except dairy, poultry, and animal specialties (021)	172 137	154 103	75 30	132 104	34 16	69 34	43 32	38 28
Doint forms (024)	27	177	-	73	4	1	20	16
Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	8 7	21	2	6 13	-	2	1	1 15 1
FARMS BY SIZE	:							
1 to 9 acres19871982	23 39	22 58	5 10	30 59	3 5	6 2	8 17	30 30
10 to 49 acres	29 62	36 57	11	27 51	6 9	13 13	8 17 11 21	40 37
70 to 99 acres	29 62 24 48 54 74	22 58 36 57 43 58 79 98	5 10 11 13 13 16 10 47	27 51 26 44 66 71	35692666	6 2 13 13 9 9 7 22	4 13 19 36	30 30 40 37 6 18 10 22
1982 100 to 139 acres1987	93	108					36 27	22 13
1982 140 to 179 acres	135 61 77 53 70 37	138 63 95	40 35 29 38 19 29 22 27	80 103 79 79 51 52 48 42	10 25 6 13 13 15 7 7	18 27 27 21 10 20 17 21	27 46 15 34	13 19 10 15 10 14 8 12
180 to 219 acres 1987 1982	53 70	63 95 51 73 34 44	19 29	51 52	13 15	10	13 14 12 11	10 14
220 to 259 acres	43							
260 to 499 acres 1987 1982	118 127 48	106 115	69 75	117 101 46	35 75	57 66	23 27 11 16	24 26
1,000 to 1,999 acres 1987	35 9 7	106 115 31 25 5	68 48	58 2	35 75 39 30 13 21 7	57 66 31 43 23 21	16 3 1	24 26 7 6 2 4
2,000 acres or more	7 1	3 2 1	69 75 50 68 48 39 12	Ī	21 7 4	21 4 6	1 - -	- -
TENURE OF OPERATOR								
Full owners farms, 19871982	316 448	343 440	132 151	350 383	60 94	106 105	67 119	87 115
acres, 1987 1982	67 382 81 269	68 211 75 862	151 44 161 45 319	67 406 67 845	17 847 26 144	35 966 34 405	14 385 20 621	9 416 14 074
Part ownersfarms, 19871982	151 171	184 226	150 177	145 164	73 90	95 131	70 102	49 59
acres, 1987 1982	50 459 43 267	44 964 47 186	113 478 116 016	45 126 40 036	60 154 58 631	61 125 73 191	17 706 19 113	12 358 14 856
Tenantsfarms, 1987 1982 acres, 1987	82 99 12 913	53 99 8 793	46 93 37 862	78 114 16 321	14 32 8 123	21 35 3 956	9 15 675	24 29 3 448
1982	12 913 17 154	8 793 9 737	38 429	16 321 19 890	8 123 11 162	3 956 10 098	1 028	3 44B 4 572
OPERATOR CHARACTERISTICS								
Operators by place of residence: 1987	405	429 542	222 260 85	405 478 119	116 147	157	114	98
Not on farm operated1987 1982	519 114 146	542 110 135	111	135	147 18 46	157 202 47 49 18 20	114 182 25 26	98 136 47 55 15
Not reported1987 1982	30 53	41 88	21 40	49 48	13 23	18 20	7 28	15 12
Operators by principal occupation: Farming	368	417	238 294	375	113	137	96 165	87 115
Other	481 181 237	590 163 175	90 117	454 198 207	113 147 34 69	137 173 85 98	50 71	73 88
Operetors by days of work off farm: None	234	282	175	241		104	57	68
Any	280 289 370	343 248 344	192 135 171	292 284 297	83 99 53 92	111 101 134	95 84 121	87 88 101
1 to 49 days1982	66 69		21 27				15 23	
50 to 99 days1987	26 37 19 24	47 97 28 39 20 34	9 9	44 48 24 30 19 27	12 6 2 11 2 13	12 14 6 7 3	5 11 4 11	11 13 4 6 2 4
100 to 149 days	19 24	20 34	9 9 8 8	19 27	13	3 14	11	2 4

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbrevia	tions and symbols,	see introductory	text]	,				
Item	Jessamine	Johnson	Kanton	Knott	Knox	Larue	Laurel	Lawrance
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013). Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, axcept cash grains, n.a.c. (0133, 0134, 0139)	190 187	15 14	62 - 60	=	20 14	38 51 - 44	123 - 117	1 9 - 9
field crops, except cash grains, n.a.c. (0133, 0134, 0139)	3	1	2	-	6	7	6	-
Fruits and tree nuts (017)	2 23	1	1 1 5 8	=	1 - 1 1	2 2 2 27	1 1 4 4	2 1 1 5
Livestock, except dairy, poultry, and animal specialties (021)	135 123	3 2	35 27	3	21 15	152 98	90 75	11 9
Dairy farms (024) Poultry and eggs (025) Animal specialibs (027) General farms, primarily livestock and animal specialibs (029)	5 22 2	-	11 1 -	- -	4 - -	68 - 1 2	32 5 1 3	1 9 - -
FARMS BY SIZE								
1 to 9 acres1987 1982	28 46	3	8	:	1	6 9	13 17	2 3
10 to 49 acras	46 41 68 20 48 38 53	4 3 1	11 22 10	-	3 4 3 4 6 7	17 34 20 28 36	32 50 28 37 40 33	2 3 4 7 - - 1 1
70 to 99 acres	48 38	3	10 12 16 17	Ξ.	6	28 36 62	37 40	1
100 to 139 acras19871982		-			6 5 7	61 84 43	39	
140 to 179 acres1987	42 49	5 1 2 7	23 19	3	7 6	43 50	47 20 40	3 5
180 to 219 acres	47 62 42 49 33 44 36 34	7	23 32 23 19 15 9 2	3 -	6 4 3 2 3	50 33 31 24 39	40 30 31 25 20	3 6 3 5 4 3 7 5
1982 260 to 499 acres 1987	34 69	1						
500 to 999 acras 1982 1987	69 65 21 20	1	12 20 4	-	6 6 9	63 70 33 34 8	25 28 14 11	8 11 6 8 1
1,000 to 1,999 acres	4 2	1	1	-	7 1	8 4	11	1 1
2,000 acres or more	=	Ξ	-	-	Ė	Ė	-	1
TENURE OF OPERATOR								
Full owners	226 277 38 506 40 169	10 7 3 051 1 202	71 70 8 993 7 591	3 455	28 23 7 565 5 962	209 267 43 070 50 260	162 211 24 880 32 692	23 22 4 930 6 593
Part owners	88 104 25 713 22 063	6 8 945 1 293	38 55 8 209 10 689	=	18 23 (D) (D)	117 140 37 859 38 144	92 86 16 886 13 218	13 24 7 433 9 983
Tenantsfarms, 1987	65 110	3 4	16 23	-	2	18 38	13 18	4 5
acres, 1987 1982	13 406 17 000	14 19	1 955 2 404	=	(D) (D)	3 177 5 051	1 976 2 326	787 126
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987	227 289	12	102 118	2	36	271 361	197 218	26
Not on farm operated 1982 1987	112	12 14 5 5 2	118 18 20	1	36 30 10 12 2 5	361 56	218 39 51 31	26 33 8 15 6
Not reported1982 19871982	151 40 51	2	4 10	=	2 5	56 57 17 27	31 46	6 3
Operators by principal occupation: Farming1987	244	* 13		-	22		148	
1982. Other	320 135 171	* 13 10 6 9	74 86 51 62	3	22 27 26 20	235 317 109 128	187 119 128	24 37 16 14
Operators by days of work off farm:	157	7			17	173	102	
Any	187 195 252	11 10 8	48 55 69 82	3	14 29 25	213 150 192	99 149 169	23 18 14 27
1 to 49 days 1987		1	10 8	-	3 4	25	21	1 3
1982 50 to 99 days	25 52 28 20 20 20	- 2	8 8 4	2	2 5	35 6 16	15 11 13	3
100 to 149 days	20 20	1	8 4 7 2	=	5 -	12 14	14 15	3 2 6

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of ebbraviations end symbols, see introductory taxt]

[Data for 1987 include abnormal farms. For meaning of ebbravial	tions end symbols,	see introductory	text]					
Item	Lae	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	13 13	=	=	8 114 113	9 130 - 118	27 4 - 1	253 91 - 87	13 19 -
Sugarcane and sugar beets; insh potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	-	_	_	1	12	3	4	1
Vegetables and melons (016)	1 1	-	:	1 -	-	1	2 2 85	Ξ
Livestock, except dairy, poultry, and animal	3	- 1	-	24	2 30 239	109		3
specialties (021) Beef cattle, except feedlots (0212) Dairy farms (024) Specialties (025)	2	=	-	38 22 64 5	208 137	109 70 2	152 102 48 1	38 17 1
Dairy (arms (024) Poultry and aggs (025) Animal spacialities (027) General I farms, primarily livestock and animal specialities (029)	-	-	-	8	5	- 2	8	-
FARMS BY SIZE								
1 to 9 acras	1 5 2 6	- - 1	=	15 25 5 32 10 5 16 20	31 33 45	6	21 27 41 46 18 47 36 78	1 7 4
50 to 69 acres 1982 1982 1982	6 1	Ė	-	32 10	63 30 40	6 4 1 3 2 2	46 16	1 7 4 5 4 7 4 6
70 to 99 acres	2 2	-	=	16 20	59 87	2 2	36 78	4 6
100 to 139 acres 1987 1982	4 2	:	=	24 32 24 42 33 32 14 36	71 124 53 63 56 55 41 43	6 15 7 10 13 10 7 7	94 123	7 13 6 11 4 10 5 7 27 23 7 15 25 5
140 to 179 acres	8 1	=	: :	42 42 33	63 56	10	93 66	11
220 to 259 acres 1982 1987	Ė	Ξ	:	32 14	55 41	10 7	94 123 62 93 66 70 29 47	10
1982 260 to 499 acres	7 3	1	=		117		166	27
1982_ 500 to 999 acres1982_ 1982_	1 2	-	-	74 95 42 30	127 46 40	28 41	166 70 84 35 21	7 15
1,000 to 1,999 acres 1987 1982	-		-	3 3 2 2	8 2	47 44 28 41 17 15 5	35 21	2 5
2,000 acras or mora1987 1982	Ξ.	Ξ	Ξ	2	-	5	7 6	1
TENURE OF OPERATOR								
Full owners	8 17 1 324 2 600	1 (D) (D)	-	141 184 46 790 54 862	343 394 68 846 72 391	78 85 33 292 34 891	359 469 86 798 102 536	40 68 16 964 19 047
Part ownersfarms, 1987	9 8	-	:	83 116	169 212	55 60	210	30 30
ecres, 1987 1982	2 578 2 093	-	:	28 729 30 110	51 700 51 756	40 375 51 081	105 466 100 974	9 689 12 408
Tenantsferms, 19871982	3 3	Ξ	-	38 54	43 77	12 15 5 208	74 107 20 736 21 234	4 14
acras, 1987 1982	951 15	Ξ	=	8 214 7 603	7 662 12 911	5 208 5 620	20 736 21 234	406 2 067
OPERATOR CHARACTERISTICS								
Operators by placa of residence: On farm operated19871982	12	1	-	196	411	107	473	62
Not on farm opereted1987	12 17 3 5 5	=	=	196 242 46 77 20 35	508 109 114	107 109 30 31	473 583 121 132	62 83 11 19
Not reported1987 1982 Operators by principel occupation:	6	ī	=	35	35 63	8 20	49 93	1 8
Farming	11 16 9 12	1	=	171 241 91 113	977 486 178 197	91 100 54 60	479 614 164 184	44 72 30 38
Operators by days of work off farm:		1		105	197	64	194	
Any	10 8 9	1	Ξ	154 143 168	320 234 286	73 67 75	405 289 302	33 42 40 53
1 to 49 days 1987	18	-	-					53 4 7
1982_ 50 to 99 daya1987_ 1987_	8 1 2	=	=	31 32 15 17 11 20	27 60 17 27 24 21	5 9 2 5 3 5	52 71 24 21 21 27	7 1 2 2
100 to 149 days	2 1 2	=	=	11 20	24 21	3 5	21 27	2 3

[Date for 1987 include abnormel farms. For meaning of abbreviations and symbols, see introductory text]

[Dete for 1987 include abnormel farms. For meaning of abbrev	etions end symbols	, see introductory	y text]					
Item	McCracken	McCreary	McLean	Medison	Magoffin	Marion	Marshall	Martin
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	- 61 - 16 14	2 - 2	187 21 - 21	255 252	3 31 - 31	27 115 - 107	49 22 - 20	=
Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	_ 2	-	-	3	-	8	2	-
Vegetables and melons (016)	- 2 - 1 - 4 - 9	=	- 22	2 1 3 24	3	- 2 49	2 - - 3	=
Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlats (0212)	_ 26 _ 12	6 5	49 11	367 320	9 6	274 185	65 34	4 3
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal	- 7 	=	2 -	11 5	:	105	1 - 2	=
specialties (029)		-	-	3	-	8	-	-
FARMS BY SIZE								
1 to 9 ecres	- 2 5	- 1	12 10 31	43 79	3 5	22 33 44 39	8 4	=
50 to 69 acres19821987	12 30 6		31	79 43 77 24 53 56 79	11 20 3 5 10 6	39 20	22 29 7 13 11 20	
70 to 99 ecres	- 6 19 - 6	1	17 19 9 26	53 56	5	20 22 44 46	13	ī
1982_ 100 to 139 acres 1987_		1			1	96	17	_
1982. 140 to 179 acres	13 18 16	1	34 36 28 22 18 31	83 122 73 69 56 73 57 57	5 2 5 2 2	98 77 75 67 75	30 17 31	ī
180 to 219 acres	_ 11	-	18	56 73	2 2	67 75	9	=
220 to 259 acres	1 8		22 22	57 57	1	57 46	8	=
260 to 499 acres	- 23 35	5		137 160	10	107 131	26 38	1 2 1
500 to 999 acres1987_ 1982_	22 26	1	64 72 50 60 23 13 2 2	81 61	10 10 3 5	39	13 16	1 -
1,000 to 1,999 acres19871982	13	=	23 13	14 9	1	10	5	= =
2,000 acres or more1987_ 1982_	1	=	3	3	:	ī	1 -	Ξ
TENURE OF OPERATOR							a	
Full ownersfarms, 1987. 1982. acres, 1987. 1982. 1987. 1982.		4 4 (D) (D)	91 135 24 428 34 581	379 467 89 227 93 333	23 33 5 776 7 358	412 422 92 165 95 307	73 83 13 336 12 037	2 (D)
Part ownersfarms, 1987_	_ 67	3	155	207	20	109	58	2
1982. acres, 1987. 1982.	98 37 118 37 588	705 (D)	77 380 74 022	224 71 172 60 976	20 2 818 3 213	109 32 035 31 171	109 21 220 33 890	2 2 (D) (D)
Tenantsfarms, 1987_ 1982_	10 15	1_	35 41	85 151	3 12	62 82	13 22	=
acres, 1987_ 1982_	2 723 3 217	(D)	8 525 6 140	26 417 25 983	15 231	9 544 12 845	4 465 2 748	-
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated1987_	_ 99	5	205	411	35	416	100	4
1982_ Not on farm operated 1987_	- 134 - 13	5 3 3 2	205 230 64	411 515 202	35 37 5 17	461 121	100 155 32 31	4 2 -
Not reported	_ 14		82 12 35	233 58 94	17 6 11	104 46 48	12 28	-
Operators by principel occupation: Farming	. 81	2	216	419	24	336	68	2
1982 Other1987 1982	45	2 6 3	260 65 87	561 252 281	30 22 35	433 247 180	104 76 110	2 2
Operators by days of work off farm:	_ 63	3	165	307	21	207	44	3
Any	_ 55	1 5 3	165 95 147	357 322 388	19 23 42	254 358 291	58 95 136	1 2
1 to 49 days 1987_	_ 8						7	
1982 50 to 99 days 1987	_ 1	-	32 5	53 24	3 - 5	52 21	13 8 5	-
1982. 100 to 149 days		-	18 32 5 9 5 5	50 53 24 34 15 43	5 - 8	50 52 21 29 21 19	14 7	-
1002								

[Date for 1987 include abnormal ferms. For meaning of abbreviations end symbols, see introductory text]

March Marc	Date for 1987 include abnormal ferms. For meaning of abbrevial	ions end symbols,	see introductory	text]	Γ.			Г	
Comment Comm	Item	Meson	Meade	Menifee	Mercer	Metcelfe	Monroe	Montgomery	Morgan
Vegetation (1976)	INDUSTRIAL CLASSIFICATION								
Vegetation (1976)	Cesh grains (011) Field crops, except cash grains (013) Cotton (0131)	-	_	_	-	-	_	-	
Vegetation (1976)	Tobacco (0132) Sugercane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)			43					
Least Color, postly, youth, and animal beart cells, section fleeds (212) 58 195 197 68 198 198 197 68 198 198 198 197 68 198	Vegetebles and malons (016)	=	1	=	-	=	2	1	=
Pay firms (OA)	Livestock, except dairy, poultry, and animal specialties (021)	92	170		204	89	199	167	
PARMS BY SIZE		117	6	3	84	153		22	
1 to 9 acres	General farms, primarily livestock and animal specialties (029)			-			10		-
100 to 139 acres 1907	FARMS BY SIZE								
100 to 139 acres 1907	1982	42 67	6 5	1 7	27 35	22 33	11 11	16 31	3 25
100 to 139 acres	1982	30 49	14 14	8	22 46	25 45	21 28	39 60	18 29
100 to 139 acres	70 to 99 acres 1982 1987	22 44	10 18	7 7	52 48	26 58	22 34	21 51	13
280 to 499 acres	100 to 139 acres 1987			11 10		60			20 17
280 to 499 acres	1982 140 to 179 ecres	79 69	38 36	13	94 63	86 57	58 42	55 46	21 17
280 to 499 acres	180 to 219 ecres 1987	67 61	43 36	11 5	71 60	67 33	55 44	56 42	20 17
280 to 499 acres	220 to 259 acres 1987	49 41	30 32	4 5	29 32	32 36	22 18	26 32	9
TENURE OF OPERATOR Full owners				20			81		37
TENURE OF OPERATOR Full owners	500 to 999 acres 1987 1982	48 29	31 39	7 4	18	23 23	45 47	38 27	24 22
TENURE OF OPERATOR Full owners	1982	3	8	1	4 5	6 4	13	12	2 5
Full owners		1	2	=	5 4	- 2	2 2	2 -	-
Part owners 14ms, 1987. 1994 199 129 178 174 117 130 63 1982. 144 108 31 149 174 117 130 63 63 64 1982. 32 124 41 153 59 59 59 42 186 187 187 187 188 187 188 187 188 187 188	TENURE OF OPERATOR								
Part owners 14ms, 1987. 1994 199 129 178 174 117 130 63 1982. 144 108 31 149 174 117 130 63 63 64 1982. 32 124 41 153 59 59 59 42 186 187 187 187 188 187 188 187 188 187 188	Full ownersfarms, 1987	290	165	34	303	216	250	225	85
Part owners	acres, 1987	64 567	39 604 38 957	9 302	59 782 57 398	39 175	67 676	51 426	26 724
Tenants	Part ownersfarms, 1987	115	98	29	128	178	114	109	
Tenants	acres, 1987	36 747 32 124	35 972	7 122 5 925	40 473 42 921	42 918 32 044	1 36 784	34 714 36 179	13 264 14 033
Page			21		45	32	27	52	
OPERATOR CHARACTERISTICS Operators by place of residence: On farm operated 1982 413 221 74 406 344 315 285 149 Not on ferm operated 1982 1982 1982 1982 1982 1982 1982 1982	1982 ecres, 1987	23 924 24 520	5 223 6 003	1 311	71 7 197	5 086 6 523		7 484	3 363 2 035
Operators by place of residence: On farm operated 1987 277 58 346 296 270 242 116 Not on ferm operated 1882 413 241 74 406 344 315 285 149 Not reported 1882 38 5 9 10 82 67 124 55 Not reported 1882 5 6 6 77 Operators by principal occupation: Farming 1987 424 167 30 326 336 244 23 98 Operators by description of the second of the s	1302	24 320	0 030	72	11 000	0 320	3 033	13 131	2 000
On farm operated 1887. 377 227 58 346 296 270 242 116 Not on farm operated 1982. 413 241 74 406 344 315 285 149 Not on farm operated 1982. 118 33 5 90 78 80 108 28 Not reported 1887. 118 33 5 90 78 80 108 28 Not reported 1882. 38 24 5 5 55 66 41 39 17 Operators by principal occupation: Farming 1892. 424 167 30 326 Other 1882. 138 25 5 55 66 46 233 98 Other 1882. 138 162 30 36 264 233 98 Other 1882. 138 162 37 38 36 264 233 98 Other 1882. 138 162 37 38 36 264 233 188 Operators by deys of work off farm: None 1882. 283 119 31 203 244 182 186 81 Any 1887. 221 139 47 239 152 160 189 94 Any 1887. 221 1382. 245 166 54 279 188 188 188 219 125 1 to 48 days 1882. 1882. 72 21 1882. 245 166 54 279 188 188 188 219 125 1 to 48 days 1887. 72 21 1882. 72 21 188 188 188 219 125 5 0 188 days 1887. 72 21 1887. 72 21 18 31 32 31 3	OPERATOR CHARACTERISTICS								
Not reported 1982 136 41 9 110 82 67 124 55 1887 38 24 5 40 52 41 36 17 1882 55 65 66 45 50 23 1882 58 5 5 5 66 45 50 23 1882 58 5 5 65 66 45 50 23 1882 58 18	On farm operated 1987	377	227	58	346	296	270	242	116
Note portion by principal occupation: 1987 38 24 5 65 55 66 45 50 23 Operators by principal occupation: Farming 1987 424 167 30 326 336 264 233 98 Other 1987 109 117 38 150 90 127 153 63 Other 1982 133 105 39 188 113 115 159 98 Operators by deys of work off ferm: None 1987 278 128 18 207 224 177 172 59 Any 1987 221 139 47 239 152 180 189 24 1 to 49 days 1982 245 166 54 279 188 188 219 125 1 to 49 days 1987 27 25 11 53 51 32 31 18 50 to 88 days 1987 72 25 11 53 51 32 31 18	Not on ferm operated 1987	413 118	241 33	74 5	406 90	344 78	315 80	285 108	149 28
Operators by principal occupation: 1987. 424 167 30 326 336 264 233 98 237 238	Not reported 1987	38	24 28	5 5	40 55	52 66	41 45	36 50	17 23
Operators by days of work off ferm: 1987	Operators by principal occupation:		167				264		
None	Other 1982 1987	474 109	205 117 105	49 38 39	383	379	312 127 115	300	129 63 98
1 to 49 days 1987 51 11 6 39 43 31 27 12 1982 72 25 11 53 51 32 31 18 75 10 to 98 days 1987 33 10 2 30 9 12 19 7	None 1997	278	128	18	207	224	177	172	59
1 to 49 days 1987 51 11 6 39 43 31 27 12 1982 72 25 11 53 51 32 31 18 75 10 to 98 days 1987 33 10 2 30 9 12 19 7	Any 1982 1987_	283 221	119	31 47	233 239	244 152	180	189	81 94
1992 72 25 11 53 51 32 31 18 50 1992 1997 7 1997 1997 1997 1997 1997 19	1 to 48 days 1987			6				27	
1982 23 13 4 24 14 13 16 16 16 1987 24 12 1 12 12 12 18 9 1882 21 17 2 29 14 21 24 12	1982 50 to 88 days1987	72 33	25 10	11 2	53 30	51 9	32 12	31 19	18 7
	100 to 149 deve	23 24 21	13 12 17	1 2	12 29	14 12 14	13 12 21	16 18 24	16 9 12

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations end symbols, see introductory text]

(Data for 1967 include abnormal familis. For meaning of above	audio did symbols	, 300 1111 000001011	10.17					
Item	Muhlenberg	Nelson	Nicholas	Ohio	Oldham	Owen	Owslay	Pendieton
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	- 80 - 42	32 101	192	129 46	11 33	270	31	1 157
Cash grains (011) . Field crops, except cash grains (013) . Cotton (013) . Tobseco (013) . Sugarcane and sugar beets, Irish potatoes; field crops, except cash grains, n.a.c. (0130, 0134, 0138) .	41	89	189	46	25	266	31	148
Vegetables end melons (016)	- - - 2 16	1 2 51	- - 2 7	1	1 12 17	=	2 - 3	=
Livastok, except dairy, poultry, and animal specialties (021)	- 16 - 64 - 40	219	89 78	83 43	50 38	20 95	6 3	13 77 64
Beef cattle, axcept feedlots (0212)	_ 4	133	9	6	29	88 49		42
Dairy farms (024) Poultry and eggs (025) Animel specialties (027) General farms, primarily livestock and animal specialties (029)	- 1 - 2	11	1 8	-	21	1 12	-	- 9
FARMS BY SIZE								
1 to 9 acras1987.	_ 6 _ 11	19 22	15 22	7 15	13 11	34 49	7 10	14 23
10 to 49 ecres	12	19 22 31 39 20 40 41 53	15 22 18 44 16 37 15	15 21 36 13 20 20 42	11 14 15 8 7 13 16	49 15 32	8 9	14 23 15 33 6 18 25 40 29 30 49 39 40 22
50 to 69 acres	9 13	40 41	37 15	20	7	7 17 30 48	1 4 7 8	18 25
1982. 100 to 139 acres1987.	_ 19	53					8	40
1982. 140 to 179 acres 1987.	_ 31	81 94 77 79 53 76 42 54	41 59 33 48 32 37 24 28	27 44 37 37 30 42 22 28	7 11 16 21 12 17 9 6	52 85 57 78 51 63		61 30
180 to 219 acres	- 26 - 16	79 53 76	48 32 37	37 30	21 12	78 51 63	12 1 4 3 9	49 39
220 to 259 acres	12	42 54	24 28	22 28	9	37 52	- 4	22 30
260 to 499 acres1987.	- 46 - 65	106 125	82 74	60 67	42 49	118 124	4 5 6	89 96 26 30 4 1
500 to 999 acras	_ 29	55 35	82 74 27 30 6 7	31 43 15 16	31 29 10	43 35 3	6 4 1	26 30
1,000 to 1,999 acres	- 9	106 125 55 35 8 7 2	7 1 1	15 16 4 1	8 1 1	5 1 1		1 -
TENURE OF OPERATOR								
Full ownersfarms, 1987.	- 114	347	186 252	129	111	277 338	19 30	173
1982 acras, 1987. 1982	30 608 38 886	390 77 169 84 479	252 44 135 53 553	172 32 720 39 125	118 34 363 30 838	338 64 896 70 392	5 348 7 576	241 42 357 49 804
Part ownersfarms, 1987.	- 79	151		137	42	122		
1982. acras, 1987. 1982.		179 52 279 45 567	82 106 27 740 28 818	183 58 829 60 521	52 20 365 25 659	161 37 091 44 238	20 30 4 039 4 730	90 132 26 585 30 137
Tenantsfarms, 1987.	_ 18	37 57	40 63	21 36	23 21	49 90	3	36
acres, 1982.	4 278	7 531 10 486	10 377 11 050	4 942 8 358	7 589 8 714	9 317 12 848	49 205	48 7 889 10 380
OPERATOR CHARACTERISTICS								
Operetors by place of residence: On farm operated1987.	148	417	199	201	124	287	34	221
Not on farm operated 1982.	- 148 - 166 - 44	417 461 90	199 274 95 107	201 261 67	124 136 43	287 400 124	34 39 6	314 50
Not reported	44 49 19 41	90 102 28 63	107 14 40	67 79 19 51	43 36 9 19	124 122 37 67	6 24 2 7	221 314 50 71 28 36
Operators by principal occupation: 1987	123	348	216 300 92	181	121 117 55	294	25 55 17	
Other	153 88 103	412 187 214	92 121	214 106 177	55 74	408 154 181	17 15	220 293 79 128
Operators by days of work off farm:	82	244	138	136		192	19	
Any 1982	_ 97 111	272 263	171 148	142 134 211	84 82 83	234 226	37 20	163 172 126 195
1982. 1 to 49 daya1987.		298 34	201 32	211 21 21	91	292 33	29 5	
1982 50 to 99 deys1987 1982	_ 11	34 49 13 21 24 23	32 34 15 23 18	21 9 7	11 17 7 4 10 5	56 17 31	9 -	26 39 8 17 8 16
100 to 149 days	. 8	24 23	18 18	10 7	10 5	18 28	6 4	8 16

See footnotas et and of tabla.

[Deta for 1987 include abnormal farms. For meaning of abbraviations and symbols, see introductory text]

[Deta for 1987 include abnormal farms. For meaning of abbravia	tions and symbols,	see introductory	textj					
ltem	Рапу	Pike	Powali	Pulaski	Robertson	Rockcastla	Rowan	Russell
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	-	-	8 21	24 139		3 76	4	7 60
Cash grains (011) Field crops, axcept cash grains (013) Cotton (0131) Tobacco (0132)	=	-	-	-	80	-	42	57
Sugarcana and sugar beets; Irish potatoes;	-	-	21	130	79	66	37	57
Sugarcane and sugar beets; Irish potatoes; fiald crops, except cash grains, n.e.c. (0133, 0134, 0139)	-	-	-	9	1	10	5	3
Vegetablas and melons (016)	=	ī	2 2	3 2	-!	-	ī	6 -
Fruits and tree nuts (017) Horticultural specialtias (019) Ganaral farms, primarily crop (019)	_	ī	3	39	ī	15	2 5	1 14
Livastock, excapt dairy, poultry, and animal specialties (021)] _	_	18	292	11	72	26	165
Beef cattle, except feedlots (0212)	-	-	10	237 158	11 11 22	72 60 44	19	119 95
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock and animal specialities (029)] =	=	3	3	-	2	- 2	-
General farms, primarily livestock and animal]	_	"	13	5	3	1	8
specialities (023)		_		"		Ů	'	Ü
FARMS BY SIZE								
1 to 9 acras 1987	-	-	14	22 29	8 19	8	4 9	14 12
1982	=	:	14 5 8 4 4 5 9	22 29 62 79 55 55 78 101	8 19 5 15 7 9 5 20	8 9 17 31	9 11 6 10 4 8	14 12 44 53 31 26 48 70
50 to 69 acres1987 1982		-	4 4	55 55	7 9	9 34 16 31	6 10	31 26
70 to 99 acres1987 1982	-	:		78 101	20			48 70
100 to 139 acras	:	-	13 10 2 8 4 3 5	114 123	5 17	42 44 36 35 26 26 18 23	10 22 11 16 10 5 2	46 60 51 43 44 33 17 22
1982		-	2 6	67 96	14 27	36 35	11	51 43
180 to 219 acres19871982		ī	3	123 67 96 81 88 82 48	5 17 14 27 15 18 13 8	26 26	10	33
220 to 259 acras	ī	-						
260 to 499 acras1987 1982	2	2 -	13 13 4	120 113 28 23 4 4	32 45 14 11	28 37	25 18 3 7	48 52 10 10 3 2
500 to 999 acras1997 1992	=	Ξ.	4 4	28 23	14	14 11 2 2	3 7	10 10
1,000 to 1,999 acras1997 1992	:	=	-	4 4	1	2 2	3	2
2,000 acras or mora	=	:	1	_	-	ī	-	:
TENURE OF OPERATOR								
Full suppose		1	24	401	60	143	50	197
Full ownersfarma, 1997 1982 acrea, 1987	2	(D)	31 34 7 824	405	60 103 16 820	165	65 10 910 13 529	213
1982	(D)	(5)	7 824 9 829	61 661 61 930	16 820 20 567	27 470 34 039		28 572 31 136
Part ownerafarms, 1987	ī	1	17 32 4 822	236 295 59 890	39 54	64 86	27 35	138 142 28 048 24 041
acras, 1987 1982	(D)	8	4 822 5 455	63 820	10 015 12 974	15 447 14 524	5 027 7 122	28 048 24 041
Tenantsfarms, 1997	1	:	8 7	36 59	20 33	8 33	7 12	21 28
acras, 1997 1892	(D)	-	542 320	5 148 6 552	8 034 5 002	744 2 398	1 845 1 695	21 29 2 714 5 206
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	-	7	33	495 571	85	156	58 84	293
1982 Not on farm operated	1	1 2	18	120	24	194 36 67	16	32 48
Not reported19871982	2		33 42 18 22 5	120 111 58 77	85 134 24 43 10	23 23	10	293 287 32 48 31 48
Operators by principal occupation: Farming1987	_	_		443 549 230	85 141 34	134 183	44 70	239 289
1982 Other	2 - 2	2	31 37 25 38	230 210	34 49	81 101	40 42	117 94
Operators by devs of work off farm:			1					
Nona 1987 1982 1982 1989 1989 1989 1989 1989 1989	2	- 2	12 28 37	303 340 317	65 95 47 71	92 121 105	30 46 47	171 173 159 149
1982	2	2	42	327		132	47 57	
1 to 49 days1987 1982	-	-	8 4	44 88	8	9 21 7	11	. 36
50 to 99 daya	:		4 4	44 88 32 29 25 25	8 8 2 8 4 5	7 8 5 3	5 4	29 . 36 15 12 6 7
100 to 149 days	Ī	1 1	1 1	25	1 5	3	4 4	7

Sea footnotea at and of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include ebnormal farms. For meaning of abbreviations and symbols, see introductory text]

Data for 1907 include epitornia ramis. For meaning of accres	7	·						
Item	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	305	27 254	168 36	10 111	16 97	156 71	52 61	14 132
Tobacco (0132) Sugarcane and sugar beets; lish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	304	245	33	102	90	69	61	131
(0133, 0134, 0139) Vegetables and melons (016) Fruits and tree nuts (017) Horticultural speciaties (018) General farms, primarily crop (019)	2 3	1 12	- - 2	1	=	=	=	3 1
Livestock except dairy poultry and animal	15	180	31	22 72 58	43 172	24 67	16 96 56	24 36
specialties (021) Beef cattle, except feedlots (0212) Dairy farms (024) Poultry farms of eggs (025)	126	133	24 24 -	58 79 -	112 68 - 2	30 31 10	6 -	26 19 -
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) George (025) Specialities (027) Specialities (029) Specialities (029)	46	22	5	23	2	2	-	5
FARMS BY SIZE								
1 to 9 acres 1987_ 1982_ 10 to 49 acres 1987	39 56	50 91 53	9 13	25 30 13	12 32 26	12 23 25 35	11 14 21	13 23 13
1982	39 56 67 67 - 88 - 36 - 46 - 45 - 54	50 91 53 92 32 48 72 72	13 11 33 17 17 38 46	25 30 13 18 7 16 22 32	12 32 26 45 32 38 42 60	35 2 16	11 14 21 19 7 9 12 28	13 23 13 20 9 25 32 26
70 to 99 ecres 1987_ 1982_					42 60	2 16 15 25		32 26
100 to 139 acres 1987. 1982. 140 to 179 acres 1987.	- 49 73 52 - 51 - 51 - 67 - 31	113 139	48 53 26 47 23 47 20 19	46 61 42 45 37 45 23 30	59 86 61 76 43 46 25 29	41 76 29 40 35 52 19	29 49 25 23 22 17	48 38 30 37 21 31
1982 180 to 219 acres 1987	51 51	110	47 23	45 37	76 43	40 35	23 22	37 21
1982. 220 to 259 acres	- 67 31 32	139 80 110 81 92 59 65	47 20	45 23	46 25	52 19	17 13 15	31 9 18
260 to 499 acres 1987				80				50 45
500 to 999 acres 1982 1987 1987	- 108 - 111 - 55 - 42 - 7	142 140 68 63 7	56 84 39 55 24 8	80 81 19 18 3	65 78 31 20 3 3	79 96 75 79 25 19	33 31	9 6
1,000 to 1,999 acres	_ 3	7 10 3 2	24 8 4 2	3 1 1	3 3 1 -	25 19 4 3	37 59 33 31 15 17 6 5	1 2 -
TENURE OF OPERATOR								
Full ownersfarms, 1987.	324	465	173	195 207	247 310	170 239	135 151	131 137
1982. acres, 1987. 1982.	_ 66 413	465 524 89 561 92 486	173 216 34 417 46 003	42 487	45 360 53 270	57 302 68 780	30 449 42 569	24 839 24 877
Part ownersfarms, 1987. 1982. acres, 1887. 1982.	_ 44 230	199 257 63 107 72 143	108 146 65 801 60 404	70 89 21 320 23 040	132 167 33 893 34 591	144 181 80 012 77 849	64 94 50 611 54 797	74 81 15 290 15 298
Tenantsfarms, 1987.	92	96	34	53 84	21 36	47	32 41	30 53 5 478 6 785
acres, 1987. 1982.	21 345 18 618	153 25 236 26 342	12 655 9 986	11 245 16 141	5 722 3 152	10 209 12 389	8 849 4 783	6 785
OPERATOR CHARACTERISTICS								
Operators by place of residence: 1987. On farm operated1982.	348	556 674	221	212	299 383	259 334	145 183	170 195
Not on farm operated 1987.	153 173	674 153 181	221 291 60 78 34 55	263 86 79 20 38	383 72 76 29 54	62 94 40 70	57	170 195 39 55 26 21
Not reported1987	42 75	51 79	55	38	54	70	44	
Operators by principal occupation: Farming1987 1982	349 448	642	242 321 73 103	217 269	264 330 136 183	281 391	151 200 80	148 187 87 84
Other	194 183	246 292	73 103	101 111	136 183	80 107	86	
Operators by days of work off farm: 1987 None 1982	247 264	339 362	172 204	152 149	187 203	197 237 134 183	110 123 107	82 89 134 149
Any 1987 1982	263 290	376	122 164					
1 to 49 days	58	105	23 52	20	22 40	25 49	21 30	22 19 17 16
50 to 89 deys1987 1982 100 to 149 deys1967	26 26 20	74 105 31 31 31 25 53	23 52 5 12 11	20 53 9 20 8	22 40 9 11 11 15	25 49 20 17 7	21 30 3 12 5	16 4 17
1982	28	53	1 5	7	1 15	1 13	17	1 17

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 Include abnormal farms. For mas	aning of appreviat	ions and symbols,	sea introductory	taxtj	г				
Item		Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cesh grains (011)		170	98 93	2	31 48	158	-	_	3
Cesh grains (011) Field crops, except cash grains (013) Cotton (013) Tobecco (0132) Sugarcane and sugar beets; hish potatoes; field crops, axeept cash grains, n.a.c. (0133, 0134, 0139)		=	-	145	-	8 -	13	50	228 -
Tobecco (0132)Sugarcane and sugar beets; Irish potatoes;		-	82	138	46	6	10	48	228
field crops, except cash grains, n.a.c. (0133, 0134, 0139)		-	11	7	2	2	3	2	1
Vegetables and melons (016)		:	2 3	-	1	-	1	1	- 3
Horticultural specialties (018) Ganaral farms, primarily crop (019)		=	3 62	3 36	31	5	<u>.</u>	5	1 14
		400	304	208					101
Livestock, except dairy, poultry, and animal specialties (021)		120 35	221	173	153 89	59 28	33 29	13 8	83
Dairy farms (024)		-	71	124	29	1 -	5 -	1 -	-
Animel specialties (027) Ganaral farms, primarily livestock and animal specialtias (029)		1	5	2	3	-	3	-	69
specialtias (029)		-	4	22	3	-	-	-	5
FARMS BY SIZE									
1 to 9 ecres	1987 1982	5	15	18	4	5	2	6	26
10 to 49 acres	1987 1987 1982	5 7 19 13 5 12 11 17	15 33 45 91	18 37 22 27 19 34 37 57	10 34 32 16 28 29 50	5 7 7 4 2 5 11 30	2 3 4 2 2 6	10 10 11 5 8 3	26 33 56 66 17 28 36 53
50 to 69 acras	1987	5	38 67	19	16	2	4	5	17 28
70 to 99 acras	1987	11 17	68 74	37 57	29 50	11 30	2 6	3 6	36 53
100 to 139 acres	1987								
140 to 179 acres	1987	16	79	72	22	27	10	6	42
180 to 219 ecres	1987	10	102 126 79 92 59 69	67	32	19	6	5 10 6 9 2 6	42 46
220 to 259 acres	1987	24 19 16 24 10 20 20 25	29 37	98 95 72 103 67 73 59 65	50 42 22 28 32 33 28 18	22 40 27 24 19 28 13	7 6 10 3 6 13 8	1 5	42 55 42 48 42 46 35 26
260 to 499 acres	1987			125 111					77
500 to 899 acres	1982 1987 1982	62 63	53	24	25	48 77 48 68 22	15 9 4 3	20 25 9 7	42
1,000 to 1,999 acres	1987	33	15	24 24 2 3	51 70 25 33 5 5	22 18	1	3 3	8
2,000 acres or more	1987	63 70 62 63 33 36 23	139 124 53 60 15 13	-	4	7 6	=	1	77 72 42 43 8 9 2
TENURE OF OPERATOR									
Full owners	farms, 1987 1982	117 136	388 480	378 431	181 216	90 123	32 31	44 56	235 272
	acres, 1987 1982	37 054 48 884	480 79 351 86 723	73 626 81 072	43 533 47 524	26 416 36 558	6 931 7 578	13 206 18 291	272 45 768 51 050
Part owners	farms, 1987	126	217 241	122 127	102	110 146	23	24 29	111 106
	acras, 1987 1982	147 135 940 118 038	72 512 74 720	33 183 30 595	116 32 073 32 511	79 559 83 294	5 591	(D) 6 900	41 388 35 935
Tanants	farms, 1987	48		43	17	31	(D) 5	2	79 103
	1982 acres, 1987 1982	40 21 811 22 528	40 68 9 233 8 488	71 9 884 11 743	18 3 151 2 188	55 9 117 15 657	1 050 (D)	16 (D) 2 382	103 18 008 21 166
	1982	22 528	8 488	11 743	2 188	15 657	(D)	2 382	21 166
OPERATOR CHARACTERISTICS									
Operators by place of residence: On farm operated	. 1987	211	40.4	394	230	180	44		077
Not on farm operated	1987 1982 1987	211 226 63 58 17	464 548 122 133 59 108	460	266	218	44 44	54 84 7 22 9 15	277 293 120 135
Not reported	1982	58 17	133	104 114 45	49 50 21 34	35 70 16 36	44 13 4 3 8	22	135
	1982	38	108	55	34	36	8	15	28 53
Operators by principal occupation: Farming	1987 1982	224	414 512	366	216 244	166 216	32	42 62	316
Other	1982 1987 1982	224 260 67 63	231 277	366 454 177 175	84 106	65 108	32 36 28 20	28 39	316 327 109 154
Operators by days of work off farm:									
None	1987 1982 1987	172 167 104	284 287	231 252	152 158 124	122 128	22 25 35 22	27 33 39	211 225 184 215
Any	1987 1982	118	312 403	277 282	151	93 156	35 22	59	
1 to 48 days	1987 1982	16 31	39 52	47 61	27 15	14 28	4	9	36 49
50 to 98 days	1987	9 7	39 52 18 31 27 36	61 30 34 30 25	27 15 6 11 8 13	3 13 3 7	4	9 11 2 5 4	36 49 15 23 18 18
100 to 149 deys	1987 1982	10	27 36	30 25	13	3 7]	4	18 18

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbr	SVIEDOTIS ETIU SYTTIDOTS,	See introductory te.	,				
item	Kentucky	Adelr	Allen	Anderson	Ballard	Barren	Beth
OPERATOR CHARACTERISTICS—Con.							
Operators by days of work off farm—Con. Any—Con. 150 to 199 days							
198	1 855	29 23 101	17 12 81	16 15 118 118	11 16	49 55 231 253	16 19 106 94
198	11 092	113	119		66 76		
Not reported198	2 330 2 4 566	35 82	28 51	7 35	15 33	66 117	28 72
1967 operators by years on present farm: 2 years or less 3 or 4 years	1 419	22	.7	18	8	32	22
5 to 9 years	4 315	20 57 280	11 54 216	23 37 135	6 15 156	43 107 536	22 23 54 214 19.6
10 years or moreAverage years on present farm	19.7	20.4	18.9	16.7	23.4	21.1	
Not reported	6 516	103	60	58	23	185	93
1987 operators by age group: Under 25 years	566 4 071	50	3 37	5 45	2 27 49	13 102 159	8 40 65 80 111 102
55 to 64 years	6 569 7 656 8 163 7 007	101 130 109	59 84 88	45 34 76 66	59 40 31 49.4	168	80 111
65 years and over Average age	7 007 51.8	85 51.5	79 53.2	45 50.3	31 49.4	222 53.2	102 54.0
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 198 198: acres, 198		409 485	294 377	215 266	164 240	761 904 139 017	316 370 72 381
Partnership farms, 198	7 197 594	88 107 68	71 417 84 034 52	39 351 47 159 52	61 871 73 485 42	142 069 131	72 381 65 940 86
198 ecres, 199 190	2 251 907	79 655 88 107 68 78 15 852 15 304	84 034 52 55 (D) (D)	75 12 736 (D)	48 (D) 26 751	182 31 908 32 353	65 940 86 108 17 927 23 618
Corporation: farms, 198	484	1	1	1	20 /51	1	
198 acres, 198 198	311 158	(D) (D) 3	(D) (D)	(D) (D)	1 -	10 12 (D) (D)	3 3 (D) 2 333
Other than family held farms, 198	92	_		-	(D)	1	2 333
acres, 198 198	38 811 47 200	(D)	(D) (D)	- :	(B)	(D) (D)	Ξ.
Other—cooperative, estate or trust, institutional, etc farms, 198	186	1	_	3	1	_	1
198. acres, 198 198	74 989	(D) (D)	=	(D) (D)	(0)	4 (D)	(D)
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expenses farm \$1,00	33 931 1 258 728	482 12 729	345 13 381	265 5 549	208 11 842	901 24 681	403 8 065
Livestock and poultry purchasedfarm \$1,00	13 228	190	161 2 847	84	85 943	409 3 184	125
Feed for livestock and poultryfarm \$1,00 Commercially mixed formula feedsfarm	164 320	366 3 261 232	253 3 321 97	1 192 164 779 80	128 1 288 43	649 4 728 355	1 611 238 1 007 113 509
\$1,00	81 597	232 1 785 386	883	456	512 197	2 620	
Seeds, bulbs, plents, and treesfarm \$1,00 Commercial fertilizer	28 292 40 220 31 769 105 224	314 465	250 139 318	210 86 247	646 198	662 849	216 398
Agricultural chemicalsfarm \$1,00	40 220 31 769 0 105 224 6 28 245 6 47 856	1 174 345	650 281	310 213	1 413 188	2 293 791	344 216 398 570 339 217
Petroleum products farm	22 240	265 456	199	98 264	201	610 890	
\$1,00 Electricity	0 67 858 27 284	822 414 288	511 254 228	342 191 104	726 190 154	1 645 748 684	400 599 282 152 281 940
Hired farm laborferm \$1,00	33 246 0_ 67 858 3_ 27 284 1_ 22 367 3_ 22 860 0_ 144 823	336 1 211	263 263 2 047	145 447	152 1 170	643 1 982	281 940
Contract labortarm \$1,00		89 400	66 50	64 63	48 148	189 585	78 133
Repair and maintenance	30 182	430 884	298 607	220 399	183 909	775 1 927	78 133 360 562
Customwork, machine hire, and rental of machinery and equipment tarm \$1,00		203 166	147 134	106 115	122 325	446 508	172 229
		255	233	154	177	513	
Interestfarm \$1,00 Cash rent\$1,00	137 783 7 378 35 682	1 052	937 58 124	802 78 114	1 329 102 771	2 397 127 405	632 48 132
Property taxes farm	31 888	258 481 285	337 255	228	102 771 207 192	875 623	177 632 49 132 366 230 403 835
All other farm production expenses \$1,00 tarm \$1,00	33 923 148 174	482	345 1 332	265 533	208 737	901 2 449	403 835

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Ball	Boona	Bourbon	Boyd	Boyla	Brackan	Breathitt
OPERATOR CHARACTERISTICS— Con.							
Oparators by days of work off farm—Con.							
Any—Con. 199 days 1987 1982	1	21 22 83	23 28 171	1 2	14	17 23	- 4
200 days or mora19871982	3 2	83 109	171 195	16 14	13 86 92	23 82 92	4 7 14
Not reported19871982		13 14	42 73	1 10	15 42	21 40	4 5
1987 operators by years on present farm:	. 2						
1987 operators by years on present farm: 2 years or lase 3 or 4 years 5 to 9 years	-	6 9 30	38 54 108	3 4	11 19 48	21 16 41	2 2 3
10 years or mora Avarage years on present farm	6 20.5	147 20.1	368 17.9	19 17.7	174 19.2	215 21.2	18 19.6
Not reported	3	29	116	6	56	50	8
	1	2			2		
1987 operators by age group: Under 25 years 25 years 35 years 45 years 45 to 45 years	5	22 38	10 71 140	3 7	20	11 27 67	2
45 to 54 years	1 3	22 38 56 56 47	140 139 151	8 10	59 78	67 72 87	2 11 9 3 8
65 years and overAvarage age	1 46.5	47 53.0	151 173 52.9	51.7	57 59 78 73 53.0	79 52.8	8 52.3
TYPE OF ORGANIZATION							
Individual or family (sola propriatorship) farms, 1987_	. 9	163	467	29	217	258	28
1982. acras, 1987. 1982.	(D) (D)	228 29 180 46 446	524 117 867 112 811	8 233 6 569	275 51 246 56 228	363 53 562 65 036	47 6 882 10 928
Partnarship farms, 1982_ 1982_ 1982_	- (0)	46 446 52	171	6 569	86	83	4
acras, 1987. 1982.	(D)	52 72 14 860 18 478	170 59 457 41 490	(D) (D)	99 20 986 21 807	83 (D) 17 251	10 (D) 7 125
Corporation: farmily hald farms, 1987_			30	3	21 607	1/ 251	, 125
1982_ acres, 1987_	:	6 2 717	33 16 502	4	4	(D)	=
Other than family held farms, 1987_	ī	(D)	(D) 9	(00)	(D) (D)	(D)	- ī
1982. acres, 1987. 1982.	_ 1	:	2 666	=	=	1 -	(D)
Other—cooperative, astata or trust,	- (D)	-	(D)	-	-	(D)	-
institutional, atc farms, 1987	: :	- 2	7 7	-	3	1	5
acras, 1987_ 1982_	-	(D)	1 696 (D)	Ξ	3 2 (D) (D)	(D)	Ξ
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expansesfarms_ \$1,000_	11 157	227 6 147 78 570 136	881 51 473	3 216	311 10 962	340 6 028	36 521 3 3 12 17 3 3
Livestock and poultry purchased tarms_ \$1,000_	- 5 21	78 570	286 10 769 429	20 (D) 44	136 3 204 229	95 349 203	3
Feed for livestock and poultry	21	704 77 477	3 535 181	471 9	1 196 96	987 129	17
\$1,000_			1 222	342	483	566	
Seeds, bulbs, plants, and treas	7 5	180 236 204 377 191	576 936	(D)	247 229	278 92 323	27 6 27 32 27 8
\$1.000_	7 5 5 5 8 7	204 377	628 1 295 551	(D) 27 15 8 6	297 488	I 410	27 32
Agricultural chamicalsfarms \$1,000_	- 8 7	191 173	551 596	8	236 246	300 129	27 8
Petrolaum products farms_ \$1,000_	11 10	219 331	665 1 896	52	309 559	339	27
S1,000_ S1,0	8 7 6	178 142	1 896 576 612	52 76 32 65	559 269 180	433 304 171	27 32 33 13 18 193
Hired farm labor farms_ \$1,000_	_ 6	131 887	533 11 600	19 389	240 1 204	263 631	18 193
Contract labor farms_	_ 5		241		81 276	52 136	9 9
\$1,000_ Repair and maintanancefarms_	- 4	59 121 206	776 630	16 51 40	267	136 287 574	9 38 92
\$1,000_ Cuatomwork, machina hira, and rantal of		486	3 225	114	672		
machinary and equipment farms_ \$1,000_	- (D)	80 \$ 4	373 653	15 5	147 141	179 157	3 1
Intaraat farms\$1,000_	_ 2 _ (D)	112 511	418 5 435	25 88	171 1 174	205 857	24 51
Cash rantfarms_ \$1,000_	9	58	129 558	13 59	38 88	857 34 133	5 4
Property taxesfarms_ \$1,000_	11	207 207 227	628 789	25 88 13 59 45 35 52	288 256	338 230	24 51 5 4 36 14 36
All other farm production axpansas tarma \$1,000_	_ 11	227 1 097	8 801	52 337	311 1 049	340 739	36 47

See footnotas at and of tabla.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Itam	Breckinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Cerlisle
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm—Con.							
Any – Con. 150 to 199 days1987	38 28 177	6	11	10	13 28 107	5 7	13 10 64 77
200 days or more1987	177 182	6 14 52 52	12 67 73	14 65 88	107 112	22 31	64 77
Not reported1987 1982	25 85	6 17	14 17	11 25	25 46	5 16	11 27
1987 operators by years on present farm: 2 years or less	_ 23	4 7	7	10	8	3	6
	23 23 74 341	7 19 92	17 32 110	15 25	15 42 222	3 2 9 39	6 6 18
10 years or more	_ 20.5	23.2	18.6	140 21.3	20.0	21.6	123 20.9
Not reported	- 107	26	49	44	81	12	29
1987 operators by age group: Undar 25 years	- 13 - 80 - 94	3 5	6 30	2 31	10 60	11	7 32
35 to 44 years	- 94 - 154	5 22 41	30 49 36 50 44	31 51 52 52 46	60 100 79	11 12 11	32 43
55 to 64 years 65 years and over Average age	- 154 - 125 - 102 - 50.6	41 39 38 54.8	50 44 50.3	52 46 51.2	79 66 53 47.6	14 17 51.1	7 32 32 43 45 23 48.1
7101ago ago	- 00.0	0		0.12			
TYPE OF ORGANIZATION		4					
Individual or family (sole proprietorship) farms, 1987 1982	598	127 141	179 206 73 369	190 240	330 401	54 89	149 186 49 829
ecres, 1987 1982	164 609	28 169 31 486	75 667	64 908 71 335	86 849 91 937	8 152 11 349	49 829 57 041
Partnership farms, 1987 1982 acres, 1987	109	19 41 (D)	31 26 (D)	39 53 24 096	33 85 19 249	9 19 (D)	57 041 32 38 (D) 16 748
Corporation: 1982	43 070	11 926	16 359	(D)	28 597	3 889	16 748
1982	6	2	5	4 4	6	2	1
acres, 1987 1982 Other than family hald fams, 1987	2 2/2 (D)	(D)	(D)	(D) (D)	(D) (D)	(D)	(D)
1982 acres, 1987	-	-	-	=	(D)	_	_
1982	(D)	-	-	-	(D)	-	-
Other—cooperative, estate or trust, institutional, etc farms, 1987	1	-	=	1 -	2	_	1 2
acres, 1987 1982		=	=	(D)	(D) (D)	-	(D) (D)
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expenses farms \$1,000	567	149	213 6 996	233	370	47	181 8 876
Livestock and poultry purchased farms	219	4 537 71	97	10 931 97 1 136	16 114 48	1 065 31	8 876 82 681 107
Feed for livestock and poultry	413	149 4 537 71 506 90 525	434 151 949	1 136 146 2 116	832 96 1 412	31 116 42 97	107
Commercially mixed formula feedsfarms \$1,000	198 964	45 297	100 407	66 881	68 823	10 56	60 542
Seeda, builbs, planta, and trees	529 625	100 200	189 353	177 454	347 976	44 35	164 536 158 1 270 169 752
Commercial fertilizer farms \$1,000	549 2 423	117 373 110	202 1 023	182	364 2 848	46 55 45 20	158 1 270
Agricultural chemicalsfarms \$1,000	524 680	184	173 439	185 603	361 1 686		
Petroleum productsfarms \$1,000	960	149 291	213 477 164 101	231 679 194	359 953 272	47 64	179 553
Electricity	272	291 121 92	164	211	234	64 46 53 30 190	179 553 149 172 140 716
Hired farm labor	1 214	102 455	89	158 774	266 1 427	190	
Contract labor	112 153	52 129	22 53	19 68	54 377	3 (D) 47	53 71 151 551
Rapair and maintenance	542 1 410	141 439	204 472	215 1 063	322 1 282	94	
machinary and equipment	222 203	54 66	116 233	94 195	150 265	18 (D)	125 375
Interestfarms	361 2 143	106	126 1 061	147 900	266 1 762	35	110
\$1,000 Cash rent	151	514 42 150	1 061 65 318 197	900 61 245 224	1762 177 715 326	35 105 22 23 47 43 47	110 821 64 454 178 127 181 621
Property taxesfarms \$1,000	333	42 150 145 110	128	170	196	47 43	178 127
All other farm production expensesfarms \$1,000	567 1 568	1 149	213	233 934	370 1 148	47 151	181 621

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Carroll Carter Casey Christian Clark Clay	Clinton 14 15 43 55 19 19 6 25 133 22.3 51
Con. Operators by days of work off farm—Con. Any—Con. 150 to 199 days	19 19 6 3 25 133 22.3
Operators by days of work off farm—Con. Any—Con. 150 to 199 days	19 19 6 3 25 133 22.3
Any—Con. 150 to 199 days. 1987. 4 8 31 18 21 5 200 days or more 1987. 4 61 126 129 144 28 1992. 61 62 124 172 200 50 Not reported. 1987. 1987. 1982. 22 21 65 101 46 15	19 19 6 3 25 133 22.3
1982 9 16 28 22 18 18 20 days or more	19 19 6 3 25 133 22.3
Not reported198712	19 19 6 3 25 133 22.3
1982	6 3 25 133 22.3
1987 operators by years on present farm: 2 years or less	25 133 22.3
3 or 4 years 21 10 35 39 35 11	25 133 22.3
5 to years	
5 to 9 years 18 31 57 66 47 12 10 years or more 95 92 282 333 254 44 Average years on present farm 18.6 18.1 19.8 19.7 19.8 19.0	
Not reported 25 23 106 107 66 31	51
1987 operators by age group: Under 25 years	_
35 to 44 years 50 48 107 96 67 22	25 52
35 to 44 yeers	45 46
65 years and over 37 20 83 97 117 16 Average age 52.2 48.6 50.9 50.6 55.5 51.8	25 52 45 46 50 52.1
TYPE OF ORGANIZATION	
Individual or family (sole proprietorship) farms, 1987 127 127 421 435 291 92	181
1982 172 168 448 620 366 124	193 33 264
Portosyphia (201 201 201 201 201 201 201 201 201 201	34
1982 53 29 100 149 152 16 acres, 1987 (D) 9 324 (D) 57 832 39 581 (D)	32 (D) 7 183
1982 3 1 4 21 4	3 7 (D)
1982 (D) (D) (D) (D) (D) (D) -	(D) (D)
1982 1 - 2 1 -	=
1982 (D) - (D) -	-
Other—cooperative, estate or trust, institutional, etc farms, 1987	- 1
1982 1 1 1 1 (D) (D) (D) (D) (D) (D)	(D)
1987 FARM PRODUCTION	
EXPENSES¹	
Total farm production expenses	209 3 986
\$1,000 3 002 3 574 11 074 26 392 15 810 1 266 Livestock and poultry purchased 14me 47 77 137 168 215 36 \$1,000 146 666 1 175 1 570 4 283 198	85 390 192
Feed for livastock and poultry	1 185
Commercially mixed formula feedsfarms 30 66 179 111 100 19 \$1,000 106 1 244 1 066 700 288 23	145 617
Seeds, bulbs, plants, and trees farms 150 97 435 490 335 92	173 105 196
S1,000 80 31 313 1 302 572 18 Commercial fertilizer 1600 510 488 539 404 93 51,000 304 188 1 200 3 983 661 107	196
\$1,000 304 188 1 200 3 983 661 107 Agricultural chemicals 149 94 393 491 332 94 \$1,000 120 30 329 2 371 237 24	330 135 60
	200
Electricity 400 483 323 72	263 163 117 134
\$1,000_ 56 74 233 415 224 15 Hired farm labor 87 83 353 363 313 64 \$1,000_ 398 196 819 2 550 2 488 207	134 292
Contract labor farms 36 26 80 118 93 36	15
\$1,000 90 84 178 506 395 114 Fepair and maintenance farms. 143 125 475 508 375 78	116 208 258
\$1,000 273 207 723 2 033 1 065 84	
machinary and equipment	51 73
Interest farms 115 66 344 359 227 32 \$1,000 353 238 1 303 2 547 1 265 101	92 362
Cash rent	59 111
Property taxes	362 59 111 184 69 209
All other farm production expenses 183 162 504 565 428 102 \$1,000_ 398 182 929 2 276 1 657 145	209 255

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

(tem	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Farratta
OPERATOR CHARACTERISTICS— Con.	Critterioeri	Cumbertand	Daviess	Editionson	Elliott	Estill	Fayette
Operators by days of work off farm—Con.							
Any—Con. 150 to 199 days	9 6	12 9 36 38	16 21 154 196	20 14	6	5 5	14 19 136 163
200 days or more1987 1982	46 67	36 38	154 196	14 60 75	12 34	46 43	
Not reported1987 1982	18 37	17 29	54 87	16 18	7 14	7 14	34 47
1987 operators by years on present farm:	10	10	11	9	2 3	5	32
2 years or less 3 or 4 years 5 to 9 years	10 5 22 103	10 6 12 113 22.3	22 66 351	10 28 129	3 7 38	9 17 60	32 30 101 268 16.7
10 years or more	19.9		21.0	19.2	23.3	21.1	
Not reported	34	52	119	25	26	21	98
1907 operators by age group. Under 25 years. 25 to 34 years. 35 to 44 years. 45 to 54 years. 55 to 64 years.	5 18	1 18	14 71 122	8 25	5 6	18	6 53
45 to 44 years	35 45 42	33 34 45	128	58 44	15 14 12	18 26 24	120 143
65 years and overAverage age	29 50,7	62 55.8	84 50.2	42 58 44 24 48.3	24 52.8	18 26 24 26 52.3	6 53 99 120 143 108 53.1
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987 1982 acres, 1987	153 185 74 210	156 170 41 997	435 572 134 861	169 184 37 565	66 98	84 90	341 404 66 313
Partnership farms, 1987	74 210 70 632 19	49 097 36	128 430 117	35 331 32	14 263 20 622 8	19 324 21 242 27	73 587 123
1982 acres, 1987 1982	43 (D) (D)	48 (D) (D)	126 62 476 63 136	33 7 476 7 083	16 (D) 2 973	30 (D) 8 691	66 212 73 587 123 128 33 845 35 396
Corporation: Family held farms, 1987		1	10	- 7 063	2 9/3	1	
1982 acres. 1987	1 5 (D) (D)	4 (D) (D)	16 (D) 12 992	=	=	3 (D) (D)	46 35 18 371 (D) 7
1982 Other than family held farms, 1987 1982				=	2	-	1 9
acres, 1987 1982	Ξ.	Ξ	=	=	(D)	=	5 488 (D)
Other—cooperative, estate or trust, institutional, etc farms, 1987 1982	1	=	7 8	-	=	ī	12
acres, 1987 1982	(D)	=	(D) 5 166	=	=	(D)	12 6 6 472 1 130
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expenses	177	195	564	205	76	81	535
\$1,000_ Livestock and poultry purchased tarms_ \$1,000_	5 779 104 575 161	2 459 71 392 121	26 555 103 430	5 408 127 802	76 777 28 120 55 59	1 033 35 202	121 501 222 38 041
Feed for livestock and poultry	715	361	430 174 1 161	160	55 59	52 90 21 57	317
Commercially mixed formula feeds	112 312	41 170	67 476	1 362 87 724	11 2		6 139 113 1 837
Seeds, bulbs, plants, and treesfarms	155 303	141 (D)	526 1 866	136 117	65 27	71 39	356 524 450 1 009
Commercial fertilizer	147 657 140	141 (D) 185 322 170	560 4 548 531	175 410 157	65 27 76 103 71	81 80 72 48	390
Agricultural chemicals	341	59 195	2 644 562	138 198		48 81	483 499
\$1,000_ Electricity	174 443 122 85	168	2 071 453	267	70 51	68 42 12	1 991 403
\$1,000 Hired farm labor\$1,000 \$1,000	85 101 324	60 130 168	368 393 2 858	134 134 438	76 70 51 14 54 56	12 54 113	1 142 433 23 231
			113 345	31 54	5	13 20	
Contract labor	16 25 169 488	3 (D) 181 179	345 514 2 526	54 160 289	10 71 84	20 73 102	159 1 747 477 4 717
Customwork, machine hire, and rental of mechinery end equipment	81	59 69	2 526 249 503	86 58	28 24	34 19	182 603
\$1,000_ Interestfarms	143		329	141	1		
S1,000 Cash rent	130 876 34	220 34	3 169 151	629 46	76 11	86 23	309 12 143 94
Property taxesfarme	161 167 107	85 220 34 60 185 84	489 485	629 46 111 205 82 205	50 76 11 19 71 25 76	43 86 23 18 81 29 81	1 986 464 1 303
All other farm production expensesfarms	177 538	195 260	564 2 497	205 506	76 73	81 110	535 26 442

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm—Con.							
Any—Con. 150 to 199 days	25 31	-	20 18	2 2 27 35	5 5 36 40	15 11	18 29 138 189
200 days or mora1987 1982	119 124	2 2	112 144	27 35	36 40	113 119	138 189
Not reported1987 1982	64 80	=	24 19	8 22	6 19	44 78	15 34
1987 operators by years on present tarm; 2 years or less	30		21	7	3	20	3
3 or 4 years5 to 9 years	30 31 107	-	1 11	7 5 9	3 3 32	20 32 66	14 41 214 20.2
10 yaars or more Avaraga years on present farm	346 18.2	3 21.3	45 183 18.4	71 20.7	62 17.1	256 19.1	214 20.2
Not reported	116	2	57	27	19	101	56
1987 operators by aga group: Under 25 yaars	6	_	6	1 16	1 24	11 54	4
25 to 34 yaars 35 to 44 yaars 45 to 54 yaars	86 113 147 156 122	2 2 1	6 23 55 68 99 66	22 38 19 23 50.5	24 34 20 25 15	91 85 99	4 36 65 97 59 67 51.5
55 to 64 years65 years and over	156 122	-	99 66	19 23	25 15	135	59 67
Average age	51.8	46.6	53.9	50.5	47.4	53.5	51.5
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987 1982	471 539	4 5	224 294	88	97 101	368	274 385
acres, 1987 1982	109 960 100 692	410 644	44 723 48 933 80 84	54 846	26 624	402 76 716 65 644 98	56 492 63 004 50
Partnership farms, 1987 1982	147	1	80 84	23	22 39	148	50 86
acres, 1987 1982	35 123 37 649	(D)	17 190 16 978	18 202 28 358	5 419 (D)	23 320 34 103	(D) 16 694
Corporation: Family held farms, 1987	5 3	=	3 4	7 9	- 2	5 3	3 1
acres, 1987 1982	(D)	=	(D) (D)	(D) (D)	(D)	(0)	(D) (D)
Other than family held farms, 1987 1982 acres, 1987	3 (D)	-	=	=	=	2	(0)
1982	(D) (D)	-	-	-	-	(D)	(D)
Other—cooperative, estate or trust, institutional, etc farms, 1987 1982	6 2	:	10 3 (D) (D)	1 3	-	4 3	2
acres, 1987 1982	(D)	Ξ.	(D) (D)	(D) (D)	=	(D)	(D)
1987 FARM PRODUCTION EXPENSES ¹							
					400	400	200
Total farm production expansasfarms	328	368 1	315 5 956 117	110 7 898 29	120 3 474 29	483 14 638 249	323 5 040 154 518 231 557 70 265
	2 590	(D)	963 182	205 40 248	105 63 508	4 386 367 2 208	518 231
Feed for livestock and pouttry	3 843 279 2 133	(D) 1 (D)	337 51 117	248 20 122	508 21 171	2 208 177 1 080	557 70 265
Seeds, bulbs, plants, and trees farms	549	3			118	376	
\$1,000_ Commarcial fertilizar\$1,000 \$1,000	432 600 1 252	(D)	97 294	98 528 95	121 120	226 454	82 279
Agricultural chemicals	1 252 539 359	(D) 3 (D)	280 97 294 328 272 130	1 039 99 1 139	240 110 88	693 404 209	260 82 279 333 247 88
			214	109	120 248		000
Petroleum products	1 070 568 469	38 38 (D)	454 238	711 100	99	478 721 356 205	280 110
Hired tarm labor farms\$1,000	466 1 431	(D)	454 238 92 226 943	100 93 70 927	89 87 404	205 322 1 045	322 337 280 110 243 392
Contract laborfarms\$1,000	152 290		64	12	28	135 261	
Rapair and maintenancefarms \$1,000_	. 290 548 1 228	(D) 3 18	145 295 515	32 100 737	203 109 286	411 750	51 51 301 477
Customwork, machine hire, and rental of machinery and aquipmant	338	-	163		25 37	205 191	152 99
	. 433	-	119		37	191	105
Intarast	365 2 168 94	(D)	169 643 55	86 903 39	529	1 681 41 200	1 074 55 114 311
\$1,000 Property taxes	. 221	(D) 2 (D) 3 3 3 3	555 112 296 271 315 809	39 494 106	41 116 112	462	114 311
\$1,000_ All other farm production expenseafarms_ \$1,000_	461 629 1 703	3	271	136 110 518	107 120 393	460 483	188 323

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1987 include abnormal farms. For meaning of abbrevi	auons and symbols,	see introductory te.	X()				
Item	Graves	Grayson	Green	Greenup	Hancock	Hardin	Herlen
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm—Con.						_	
Any—Con. 150 to 199 days1987	32 42	24 28	27 40	.4	12	18 46	-
1982 200 days or more1987	151 234	164 161	82	14 49 53	12 10 49 61	160 217	ā
1982			136				1
Not reported19871982	29 66	31 49	41 69	6	8 14	25 56	=
987 operators by years on present farm: 2 years or less 3 or 4 years	32	19	16	5	4	16	1
5 to 9 years	32 25 69	19 37 58	16 18 46	1 5	6	16 24 60	
10 years or moreAverage years on present ferm	284 17.7	268 18.7	290 21.6	19 58 17.9	82 21.7	345 20.5	13.0
Not reported	112	84	124	21	34	84	1
987 operators by age group: Under 25 years	20 98 102	12 64 117	3 57 88	2 21	1 15	8 60 99	ī
25 to 34 years	102 123	117	119	21 24 23 21 17	15 34 28 35 26	107	
55 to 64 years65 years and over	123 126 53	89 67	115 112	21	35 26	147 108	2
Average ege	47.1	48.8	52.8	48.5	50.9	52.5	52.5
TYPE OF ORGANIZATION							
	450	405	393	88	118	435	2
ndividual or family (sole proprietorship) farms, 1987 1982	631	446	529	1 116	149 31 642	531 103 053	(D)
ecres, 1987 1982	148 089	99 563	77 120 80 866	18 575 24 681	30 159	114 060	(0)
ertnership farms, 1987_ 1982_ acres, 1987_	108	47 62	98 124	23 7 442	20 28 (D)	88 119	2
1982	67 108 (D)	9 828 16 233	(D) 22 683	7 442 (D)	9 124	32 210 36 704	2 2 (D)
orporation: Family held farms, 1987	. 5	11 7	3	2	-	6	=
1982 ecres, 1987	(D) (D)	(D) (D)	(D)	(D) (D)		3 986	_
Other than family held farms, 1987		-	-	(D)	- 1	(D)	
1982 acres, 1987	2	1 1	4	_	(D) (D)	_	=
1982	(D)	(D)	(D)	-	(D)	-	-
Other - cooperative, estate or trust, institutional, etc farms, 1987		3	-	1	-	-	-
institutional, etcfarms, 1987. 1982. ecres, 1987. 1982.	=	(D)	1 (D)	(D) (D)	(D)	1 (D)	=
1987 FARM PRODUCTION							
EXPENSES ¹							
Total farm production expensesfarms	525 21 487	473 14 341	495 10 443	111 2 385	139 4 076	531 18 920	4 37
Livestock and poultry purchesed	_ 153	14 341 182 2 031	214	44	38 194 81	257 2 000	4 37 2 (D) 2 (D)
Feed for livestock and poultry	204 2 699	2 021 396 3 464	1 498 329 2 646	60	81 546	375 3 566	(D)
Commercially mixed formula feeds	134	199 1 164	195 2 050	44 465 60 756 10	8 85	171 1 793	(5)
Seeds, bulbs, plants, and trees farms_			416			442	
\$1,000_ Commerciel fertilizerfarms	1 367 482	330 397 444	270 482	79 40 102	131 214 138	755 489	(D)
Agricultural chemicals \$1,000	3 326 453	1 476	805 423	144 58 32	545 138	2 123 434	(D) 2 (D) 2 (D) 2 (D)
\$1,000_	1 644	400	314	32	288	818 529	
Petroleum products	1 401	746	600	132	259	1 046	3 2 3 1 2 (D)
Electricityfarms_ \$1,000_	_ 440	401 246	371 282	63 25	115 61	464 437	1
Hired farm labor farms_ \$1,000_	325 1 487	304 941	302 629	63 25 52 129	93 325	361 1 174	(D)
Contract laborfarms	_ 54	72	93	5	40	36 111	-
\$1,000_ Repair and maintenancefarms	490	141 423 853	135 443 729	39 95 156	102 122 345	479	3 (D)
Customwork, machine hire, and rental of						1 395	
machinery and equipmenttarms_ \$1,000_	- 283 549	208 262	204 145	28 21	61 53	244 306	-
Interestfarms_ \$1,000_	_ 356 _ 2 498	257 1 423	234 889	52 119	99 600	338	2
\$1,000-	- 2 498	102	65	42	33 150	2 204 160 832	2
Cash rentfarms_	- 138	226	206	70	160	833	(D)
Cash rent	- 822 - 511	102 225 457 230 473	65 206 474 242 495	42 78 95 64 111 184	150 138 80 139	832 517 374 531 1 780	2 (D) 2 (D) 3 (Z) 4 3

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For med	aning of abbreviati	ons end symbols,	see introductory	text]					
Item		Harrison	Hart	Henderson	Henry	Hickmen	Hapkins	Jackson	Jefferson
OPERATOR CHARACTERISTICS—Con.									
Operators by days of work off farm—Con. Any—Con. 150 to 199 days									
150 to 199 days 200 days or more	1987 1982 1987	23 35	27 34	9 13 88	33 20 164	11 8 26 54	2 13 78 86	12 12 48	18 10 55 88
	1982	155 205	126 140	114	172			84	
Not reported	1987 1982	26 68	50 78	18 48	48 72	11 25	17 26	5 20	4 15
1987 operators by years on present farm: 2 years or less 3 or 4 years		18	26 31	27 12	21 19	3 7	10	8	6
10 years or more		42 72 337	57 346	35 200 18.9	92 319 19.5	14 93 22.1	10 12 23 137 19.8	3 21 88	8 7 23 94 18.0
Average years on present farm		19.3	19.9 120	54	19.5	30	19.8	19.3	18.0 27
1987 operators by age group: Under 25 years		10	8	4	7	2	3	3	1
25 to 34 years 35 to 44 years 45 to 54 years		54 87 135	54 126 129	53 45 61 88 77	68 93 130 136	2 25 23 31 37	3 29 33	3 23 28	14 33
55 to 64 years		135 128 53.1	141 122 52.1	88 77	139	29	60 57 40	35 38 18	14 33 24 50 38
Average age		53.1	52.1	52.6	52.5	50.8	51.8	49.1	53.4
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	farms, 1987 1982	445 575	471 616	236 286	432 486	101 173	184 212	129 198	104 147 15 380
Partnership	acres, 1987 1982 farms, 1987	99 168 106 735 99	94 931 106 102 105	114 338 120 987	85 043 81 366 128	43 520 65 791 37	73 455 79 500 32 47	28 515 34 365	15 380 23 512 38
Tallow Sing	1982 acres, 1987	136 29 546	142 25 389	73 104 40 763	167 39 608	38 32 684	47 (D) (D)	38 4 046 6 397	41 7 443 8 114
Corporation: Family held	1982 farms, 1987	32 594	25 502	52 555	42 968	(D) 9	(D) 6	6 397	
•	1982 acres, 1987 1982	6 (D) (D)	(D) 820	16 (D) (D)	3 062	9 920 (D)	11 (D) 15 969	(D)	15 11 (D)
Other then family held	farms, 1987 1982	(U) - -	1 2	1 3	(D) - 1		15 969 1	=	(D) 1 498 2 2
	acres, 1987 1982	=	(D) (D)	13 803	(D)	Ξ	(D)	=	(0)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982	1	2	8	6 2	-	-	2	3
	acres, 1987 1982	(D) (D)	(D) (D)	13 375 (D)	1 140 (D)	=======================================	=	(D)	3 2 583 (D)
1987 FARM PRODUCTION EXPENSES ¹									
Total farm production expenses	farms \$1,000	550 11 605	584 13 727	322 19 034	576 16 157	104 10 186	220 9 318	147 3 138	158
Livestock and poultry purchased	s1,000	215 1 536	271	71 848	245 1 675	32 864	35 469	230	8 308 38 540
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000 farms	369 1 327 142	403 2 780 270	138 635 56	324 1 640 185	51 756 31	107 391 19 67	88 583 31	88 437 31 217
Seeds, bulbs, plants, and trees	\$1,000 farms	562 425	1 478	193 297	910 488	308 102		355	217 113
Commercial fertilizer	\$1,000 farms \$1,000	303 512	520 306 565	1 585 290	289 556	645	208 732 189 1 534	122 53 147 197	684 118 340
Agricultural chemicals	\$1,000 farms \$1,000	724 481 275	1 190 554 362	2 689 289 2 149	918 500 352	1 572 92 1 018	1 534 196 919	197 100 36	340 121 175
Petraleum products	farms \$1,000	539 871	581 808	316 1 630	567 903	103 642	219 819	138	
Electricity	farms \$1,000	446 182	501 396	262 236	456 513	93 152	191 125 138	156 95 57	142 834 142 185 108 2 525
Hired ferm labor	\$1,000	380 1 108	446 1 140	179 1 772	387 1 590	76 763	138 857	112 464	108 2 525
Contract labor Repair end maintenance	farms \$1,000	187 392 468	112 331	38 126	109 315	14 30 97	40 89	31 89	85 277 130
Customwork, machine hire, and rental of machinery and equipment	\$1,000	882	533 928	272 2 074	501 1 209	769	196 824	125 235	560
machinery and equipment	farms \$1,000	266 354	261 247	151 545	289 390	52 186	59 97	45 38	48 87
Interest	farms \$1,000	326 1 654	357 1 682	205 1 984	276 3 532	86 1 168	113 1 216	78 244	70 253
Cesh rent	\$1,000 ferms	96 279 497	1 682 115 207 566	91 975 302	92 293 553	56 653 101	52 273 219	55 95 139 53 147	58 325 138
All other farm production expenses	\$1,000 ferms	412 550	566 256 584	426 322	495 576	108 104	293 220	53 147	172 158
	\$1,000 i	1 305	1 323	1 360	2 044	859	679	609	1 118

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Deta for 1987 include abnorme! farms. For m	eaning of abbrevietic	ons and symbols,	see introductory	text]		r	<u> </u>		
Item		Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawrence
OPERATOR CHARACTERISTICS— Con.									
Operators by days of work off farm-Con.									
Any—Con. 150 to 199 deys	1987	12	-	3	-	8	15 14	12	1
200 deys or more	1982 1987 1982	12 22 112 138	9 9 3	10 41 58	1	13 16	92 113	18 91 108	5 10 10
Not reported	1987	27 52	2	7	_	2 8	21 40	16 47	3 6
1987 operators by years on present farm:			_		_	°			· °
2 years or less		12 20	1	4 7	1	1	12 12	8 8	1
5 to 9 years 10 years or more Average years on present farm		51 223	2 9	12 82	2	8 33	36 235	29 161	5 21
Not reported		19.7 73	17.8	22.6	(D)	20.1	22.6 49	21.7 61	25.0 12
1987 operators by age group:		,,	· ·	20	_	"		0,	"-
25 to 34 years		3 37	ī	14	-	4	8 36 46	8 17	1 5
45 to 54 years		81 79	1 5 1 7	14 17 32	2	12	83	60 63	5 6 8 5 15
55 to 64 years65 years and over		105 94	7 5 54.7	31 27	-	10 15	107 64	56 63	15
Average age		54.2	54.7	52.6	43.3	53.6	52.9	52.9	54.3
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	farms, 1987 1982	268 350	17	109 124	3	47 44	281	232 279	34
	acres, 1987 1982	51 270 53 219	16 (D) 2 328	15 882 15 310	455	(D) 11 323	354 59 232 65 268	33 947 41 075	34 45 8 733 15 985
Partnership	farms, 1987	100	2	13	-	1 1	43 78	35 35	8
	acres, 1987 1982	132 22 109 22 723	3 (D) 186	(D) 5 374	-	(D) 636	19 171 21 441	9 795 (D)	4 417 717
Corporation: Family held	farms, 1987	8	_	3	_	_	9	_	_
	1982 ecres, 1987	3 690	-	(D)	-	_	(D) (D)	1 -	-
Other than family held	1982 farms, 1987	(D) 3	-	-	-] :	(D)	(D)	
	1982 acres, 1987	1 (D) (D)	-	-	Ξ.		-	_	-
Other-cooperative, estate or trust,	1982	(D)	-	-	-	_	-	-	-
institutional, etc.	ferms, 1987 1982	2 2	Ξ	_	-	-	1 2	_	-
	ecres, 1987 1982	(D) (D)	=	-	_	=	(D) (D)	Ξ.	-
1987 FARM PRODUCTION									
EXPENSES ¹									
Total farm production expenses	farms \$1,000	382 11 333	18 152	120 2 288	3	36 611	348 11 923	264 5 561	33 2 492
Livestock end poultry purchased	farms \$1,000	11 333 176 2 34 4	1 (D)	30 232	39 39 20	1 3	130	69 678	16
Feed for livestock and poultry	farms \$1,000	270 884	(D)	83	3 (D)	(D) 20 82	1 063 247 2 212	143 859	414 12 1 240
Commercially mixed formula feeds	farms \$1,000	71 257	-	30 175	(D) 3 (D)	10	141 1 241	71 654	1 234
Seeds, bulbs, plants, and trees	farms	326 170	18	94	-	28	307 438	204 108	27
Commercial fertilizer	\$1,000 farms \$1,000	353 425	1 18	45 118 139	1 (D)	28 26 36 42	333 1 353	238 501 207	30
Agricultural chemicals	farms \$1,000	324 219	15 18 7	98 42	-	11 14	296 463	207 151	27 28 30 22 32 32
Petroleum products	farms	383	18	120	_1	36	343	262	32
Electricity	\$1,000 farms \$1,000	528 328 178	14	203 88 46	(D) 2 (D)	19	625 296 267	332 199 128	31
Hired farm labor	\$1,000 farms \$1,000	178 239 1 856	18 14 2 (D) 18 28	97 182	(D) 2 (D)	51 19 15 26 54	224 1 072	126 185 754	32 52 31 29 22 148
Contract labor	51,000 farms		20	1			,		
Repair and maintenance	\$1,000 farms	135 379 331	18	35 100 118	3 3	(D) 36 57	27 46 313	24 63 229	4 15 31 68
Customwork, machine hire, and rental of	\$1,000	798	18 10	229	4		783	465	
machinery and equipment	farms \$1,000	203 277	1 (D)	60 23	=	12 6	144 184	88 73	1 (D)
Interest	farms	178	11	75 347	1	20	225 1 432	142 639	22
Cash rent	\$1,000 farma \$1,000	851 66	32 10 24 18 5 18	347 17 67	(D)	20 72 10 27 36 17 36 113	73 413	30 123 253	22 236 8 (D) 33 19 33 178
Property taxes	\$1,000 farms \$1,000	480 347 328	18	67 118 151	3 1 3 3	36	413 345 365	253 166	33
				151				264 522	

[Data for 1987 include abnormal farms. For maining of ebbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For maaning of ebbrevial	Bons and symbols,	see introductory	text j	ı —				
item	Lea	Leslie	Letcher	Lawis	Lincoln	Livingston	Logan	Lyon
OPERATOR CHARACTERISTICS— Con.								
Operators by deys of work off ferm—Con. Any—Con. 150 to 199 days1987								
1982 200 days or more 1987	1 1 5 5	1 -		17 19 69 78	24 37 142 151	12 3 45 53	20 15 152 168	7 5 28 38
Not reported 1982	1	1	-	78 14 34	151 44 67	14	50	38 1 15
1982 1987 operators by years on present farm: 2 years or less	3	-				12	101	15
3 or 4 years	- 3	-	1	15 13 29 159	22 41 86	7 8 9	34 38 72	2 6 55
10 years or more	10 19.2	=	=	159 19.7	86 315 18.5	99 92 21.6	365 18.6	55 23.8
Not raported 1987 operators by age group:	7	1	-	46	91	29	134	11
1987 operators by age group: Under 25 years	- 5	- 1	=	8 49 48	5 75 124	3 20 24	7 85 132	10 14
45 to 54 years 55 to 64 years 65 years and over	6 3	=	-	48 54 51 52 49.6	75 124 131 123 97 50.6	20 24 32 33 33 52.0	132 156 138 125 50.9	10 14 18 11 21 52.6
Áveraga aga	54.2	(D)	:	49.6	50.6	52.0	50.9	52.6
TYPE OF ORGANIZATION								
Individual or femily (sole proprietorship)farms, 1987 1982	18 26	1	-	194 284	437 516	113 119	497 605	56 85
acres, 1987 1982 Partnershipfarms, 1987	26 (D) (D) 2	99	-	62 315 77 083 64 69	97 478 96 296 110	57 928 58 599 30	147 906 151 059 130	85 16 555 20 449 15
1982 acres, 1987 1982	(D) (D)	-		69 20 851 (D)	162 28 689 40 040	30 36 (D) (D)	181 52 220 56 694	15 24 7 809 (D)
Corporation: farms, 1987	-	-		-	3	2 5	10 15	
ecres, 1987 1982	=	=	=	- 3	(D) (D)	90	(D) 14 806	2 1 (D) (D)
1982 acres, 1987	-	-		(D)	2	=	(D)	Ξ.
Other—cooperative, estate or trust, institutional, etc	_	-	-	_	(D)	-		
1982_ acres, 1987_ 1982_	=	-	-	(D) (D)	5 1 (D) (D)	-	5 4 (D) (D)	(D)
1987 FARM PRODUCTION				(5)	(5)		(5)	
EXPENSES ¹								
Total farm production expensee	24 250 1	(D)	-	265 5 495 102	561 19 745 252	145 5 275 55	638 27 541 211	74 2 752 36
Feed for livestock and poultry \$1,000 farms_ \$1,000	(D) 9 10	(D) 1 (D)	-	578 161 1 460	5 334 428 3 439	581 121 729	2 024 336 3 648	142 60 498
Commercially mixed formule feedsfarms\$1,000	1 (D)	(B) - -	-	91 1 006	243 1 736	74 277	134 2 166	74 2 752 36 142 60 490 12
Seads, bulbs, plants, and treestarms \$1,000_ Commercial fertilizerfarms	17 5	Ξ	Ξ	226 139 256	474 433 521	113 204 84	570 1 337 629	56 151
Agricultural chamicals	17 5 24 37 17 3	-	-	395 214 161	1 240 464 351	472 84 257	4 022 561 2 024	56 151 74 350 62 170
Patroleum products farms \$1,000_	24 23	1		254 361	544	137	638	
Elactricitytarms \$1,000_	9 (D) 23 58	(D) 1 (D)		218 103	885 458 379	346 106 101	1 766 497 457	72 176 49 66 39 303
Hired farm laborfarms\$1,000	23 58	(D)	=	187 363	377 1 260	63 467	363 2 438	
Contract labor	1 (D) 17	(D)	-	41 133 203	137 334 498	23 40 124	80 119 533	24 45 65 222
Customwork, machine hira, and rantal of machinery and equipment	28 9	(D)	-	372 99	1 255	394 75	2 056 288	
\$1,000	6	-	-	67	298	198	698	34 126
Interest	7 3 16	(D)	-	138 516 63 166	367 2 151 110 402	80 453 58 209	331 2 900 160 1 165	43 207 19
\$1,000 Property taxas\$1.000 \$1.000	3 16 33 16 4 24 24	1 (D)	-	166 249 113 265	402 538 418 561	209 142 87 145	553 492	43 207 19 41 74 42 74 213
All other farm production expenses	24 24	(D)	Ξ	265 568	561 1 586	145 738	638 2 397	74 213

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item									
OPERATOR CHARACTERISTICS—		McCracken	McCreary	McLean	Medison	Magoffin	Merion	Mershell	Martin
Con.									
Operators by deys of work off farm—Con. Any—Con. 150 to 199 days									
	1987	8	1	9	32 37	5 3	37 25 229	10	
200 days or more	1987	34 63	5 2	58 88	32 37 201 221	5 3 14 23	229 166	10 10 56 101	1 2
Not reported	1987	8 17	1	21 35	42 97	2 4	18 68	5 20	
	1002		·					20	
2 years or less		5 3 9	-	5 19	30 33 101	1	18 44	7 7	
3 or 4 years 5 to 9 years 10 years or more		9 83	1 6	25 177 21.0	101 368 19.0	5 29 26.2	68 345 18.8	22 83	
Average years on present farm		23.3	12.1		1			83 17.8	38.7
Not reported		26	1	55	139	10	108	25	
987 operators by ege group: Under 25 years		2	-	7	6 67	-	.8	2	
25 to 34 years		11 25	=	40 64	67 119 128	10	84 132	18 46	
55 to 64 years		31 31 26	2 2	40 64 70 61 39	128 168	4 10 9 7	110 142 107	18 46 31 27 20	
65 years and over		26 52.4	4 59.4	39 48.7	168 183 54.5	16 55.3	107 50.5	20 47.7	56.
YPE OF ORGANIZATION									
ndividual or family (sole proprietorship)	farms, 1987 1982	107 157	6 5	227 290	477 603	44 56	432 446	127 174	(D (D
	1982 acres, 1987 1982	41 762 42 126 18 32 (D) 10 515	(D) 674	77 399 80 290	116 376	44 56 (D) 10 288 2 9 (D) 514	93 818 94 198	32 748 35 130	(D
artnership	farms, 1987 1982	18 32	2	45 49	185 227	2 9	144 159	15 35	-
	acres, 1987 1982	(D) 10 515	(D)	(D) 26 578	67 354 59 016	(D) 514	37 930 42 142	(D) 12 270	
orporation: Family held	farms, 1987	1	_					1	
Willy 1000	1982 acres, 1987	(D)	-	9 5 (D)	3 8 271	- :	1 2 (D)	(0)	
Other than family held	1982 farms, 1887	-	=	(D) (D)	(D)	-	(D) (D)	(D) (D)	
Other than rammy need	1982	-		=	1	-	=	-	
	acres, 1987 1982	-	=	-	(D)	-	-		
ther—cooperative, estate or trust,	_farms, 1987	_	_		6	_	6	,	
	1982 acres, 1987 1982	=	Ξ	3	6 3 2 815	-	6 (D) 6	(D) (D)	(D
987 FARM PRODUCTION	1802	-	-	(D)	(D)	-	(0)	(0)	
EXPENSES'									
otal farm production expenses	farms	121	10	280	675	48	581	146	4
Livestock and poultry purchased	\$1,000 farms \$1,000	6 012 19	151 5 46	13 947 131 1 159	18 729 311 6 391	48 340 16 20 14 6	581 17 733 226	4 373 49 225	459 (D
Feed for livestock end poultry	\$1,000 tarms \$1,000	204 35 304	46 9	148	491	20 14	2 398 449 3 579	225 76 628	(D
Commercially mixed formula teeds	\$1,000 farms \$1,000	304 13 125	9 12 2 (D)	1 378 53 507	1 637 148 403	6	3 579 220 2 140	628 32 334	(D (D
Seeds, bulbs, plants, and trees	farms	119	-	255	548	48	514	105	
Commercial fertilizer	\$1.000	400 118 943		786	311	6	444	322 118 541	(D
Agricultural chemicals	\$1,000	943 118	6 15	263 2 410 256	647 945 535	6 47 33 47 25	559 1 287 488	541 113	(D (D
Agricultural Cristinicals	farms \$1,000	732	6 (D)	1 139	248	25	446	330	(D
Petroleum products	farms \$1,000	121	10	280	659	48	579	146	(5)
Electricity	\$1,000 tarms \$1,000	458 84 79	8	1 018 246 206	943 495 205	41	895 481 434	295 105 81	(0)
Hired farm labor	\$1,000 tarms \$1,000	67 409	10 9 8 1 9 3	144 811	467 1 645	48 27 41 9 23 41	382 1 407	80 334	(D) (D) (D)
Contract labor	ferms				132				
Repair and maintenance	\$1,000 farms	8 27 107	1 (D) 8 5	26 198 250	385 588	12 6 47 56	92 (D) 527	7 35 122	(D) 4 (D)
Customwork, machine hire, end rental of	\$1,000	478	5	1 192	1 422		1 109	396	(D)
machinery and equipment	tarms \$1,000	37 138	4 2	142 238	305 312	12 3	296 407	15 37	1 (D)
Interest	tarms	82	_	192	388		356	88	
Cash rent	\$1,000 tarms \$1,000	810 68 501	- 5 42	1 575 87 481	1 663 162 708	18 27 25 31 48 14 48 37	2 601	451 66 160	3 (D) 2 (D) 4 (D)
Property taxes	tarms	501 110	42 8	262	708 606 402	31 48	73 (D) 533	160 141	(D)
All other tarm production expenses	\$1,000 farms	110 77 121	8 3 10 13	268 280	675	14 48	391 581	141 57 146	
The state of the s	\$1,000	451	13	1 089	1 510	37	1 751	482	(D)

[Data for 1987 include ebnormal farms. For maening of abbreviations and symbols, see introductory taxt]

[Data for 1987 include ebnormal farms. For maening of abbreviations and symbols, see introductory taxt]								
Item	Mason	Meada	Manifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farmCon.								
Any—Con. 150 to 199 days	21 26 92	16	4 3	21	7 20	27	18	20
200 days or more198	92 103	16 19 90 92	4 3 34 34	21 24 137 149	81 89	27 23 98 99	18 22 107 126	20 16 46 63
Not reported198: 198:	34 79	17 25	3	30 59	50 60	34 57	25 54	8 21
1987 oparators by yeers on present farm:	34	12	1	34	15	18		
3 or 4 years 5 to 9 years 10 years or more	33 63 296	12 15 34 174	6 7 46	14 68 275 18.0	15 26 40	18 20 38 227 20.7	18 29 51	4 5 23 101 20.1
Averege years on prasant farm	18.7	20.8	21.4		40 243 19.7		215 19.2	
Not raported	107	49	8	85	102	88	73	28
	16 55 88	3 36 45	1 12	13 67	15 66	5 46	5 31	1 23
55 to 64 years	101 135 138	36 45 56 91 53	12 18 14 11	80 112 105	66 80 94 102	71 103 72 94	78 90 86	23 45 35 28 29 49.9
65 years and over Avarage age	138 53.4	53 52.6	49.3	99 51.3	69 49.7	94 52.3	96 53.5	29 49.9
TYPE OF ORGANIZATION								
Individual or family (sola propriatorship)farms, 1987	390 430 89 587	238 252 68 859	61 78 15 482	353 431	357 402	311 329	278 344	131 186 36 602 44 543 30 41 6 749
acras, 1987 1982 Partnarshipfarms, 1987	78 613 136	68 859 69 444 43	15 482 14 528	79 462 76 365	72 812 76 939	83 196 78 793	63 946 66 980 96	36 602 44 543
1982 acras, 1987 1982	171	54 10 907	10 2 253 2 037	115 135 24 467	62 82 11 185	71 91 23 448 27 879	104 24 946	41 6 749
Corporation: Family haldfarms, 1987		15 009	2 037	33 112	15 244	27 879	26 360	6 882
198: acras, 198: 198:	(D)	3 (D) (D)	=	1 143	1 727	(D) (D)	8 (D) (D)	Ξ.
Other than family heldfarms, 1987	- 2	1 1	=	(D) 1	1 833 1	(U) - -	1	=
acras, 1987 1982		(D)	=	(B)	(D) -	-	(D) -	-
Other—cooperative, astate or trust, institutional, atcfarms, 1887	5	1	-	2	2	1	4 3	-
acras, 1987 1982	(D)	(0)	=	2 2 (D) (D)	2 3 (D) 698	3 (D) (D)	(D) (D)	Ξ.
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expensesferms \$1,000	532 13 100	284 8 985	51 652	480 17 907	425 11 174	389 10 137	393 9 364 187	166
Livestock and poultry purchased farms \$1,000	227 1 345	114	28 195	208 3 753 364	192 1 129 319		2 011	58 635
Feed for livestock and poultry	- 2 418	1 203 216 1 038	28 195 35 44 14	2 700 179	2 542 2 542 240 1 325	1 081 295 2 461	283 1 131	166 2 701 58 635 84 115 36 32
\$1,000 Seeds, bulbs, plants, and trees	1 457	59 323 227		1 448	1 325	179 1 205	87 481	32
Commercial fertilizer farms	270 503	445 262 1 148	44 11 51 54 31	384 432 970	249 423	296 221 363	338 222 374	137 48 166 261 107
\$1,000 Agricultural chemicals farms \$1,000	795 485 364	1 148 242 426	54 31 5	970 391 351	1 119 388 215	996 287 175	374 524 318 185	261 107 38
Patroleum products tarms \$1,000	527	278	51	471	418	354	207	
Elactricity farms	435	471 256 134	48 44 7 49 64	888 395 327 319	583 356 300	491 328 242	539 291 164 270 980	166 143 129 29 117 304
Hired tarm leborfarms \$1,000	358	134 205 552	49 64	319 1 965	300 329 960	242 247 909	270 980	117 304
Contract laborferms	126 345	41 61	7 3	132 284	54 136	39 61	122 270 346	20 56
Rapeir and meintenance	478	261 615	50 64	448 1 383	386 991	349 644	346 776	20 56 150 191
machinery and equipment farms \$1,000	278 (D)	108 171	14 8	192 241	168 184	207 208	204 185	88 60
Interest farms \$1,000	300	170		318 1 994	295 1 193	223		
Cash rent farms	57	64 411	25 25 31	81 301 458	58 196 414	66	59 299	10 51
Property taxes	383 532	1 226 64 411 273 238 284	39 23 25 31 51 24 51 75	458 512 480	414 189 425	145 378 228 389	222 940 59 299 348 262 393 876	103 376 10 51 162 76 166 317
\$1,000	1 482	846	75	1 856	1 189	1 169	876	317

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Deta for 1987 include ephormel farms. For meening of appreviation								
Item	Muhlenberg	Nelson	Nicholas	Ohlo	Oldhem	Owen	Owsley	Pendleton
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm—Con.								
Any—Con. 150 to 199 days————————————————————————————————————	.0	22	15 11 68	14	5	28	=	12
200 days or more	9 15 70 90	22 28 170 177	68 115	14 20 90 156	5 10 50 55	28 37 130 140	5 9 7	12 12 72 111
Not reported1987	18 31	28 56	24 49	17	9 18	30 63	3	10 54
1982	31	56	49	38	18		4	
1987 operators by years on present farm: 2 years or less	5 11 25	20 34 68 338	15 19	12 12	10 8 27	22 22 65 257 18.2	1	7 9 34 190 21.2
5 to 9 years	136	68 338	40 177 20.1	41 167 17.8	27 105 19.5	65 257	8 27	34 190
Not reported	20.2 34	18.9 77	20.1 57	17.8	19.5	18.2	20.1	21.2 59
							Ů	
1987 operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 54 years	2 25	11 75	29 44	3 45	16	9 54 94 102	9	8 43
45 to 64 years	25 26 69 50	122	44 74 72 85	84 54	16 34 46 33 47	102 103	9 8 12	50 83
65 years and over	31 51.9	11 75 102 122 125 100 50.7	85 54.6	45 54 84 54 47 49.9	47 53.6	97 51.2	48.2	9 43 48 50 83 67 51.2
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship)farms, 1987	172	424	227	242	116	335	39	245
1992 ecres, 1997	200	501 97 781	326 60 344 72 714	344	131 37 384 39 775	439 82 078	55 8 911	337 63 329 69 003
Partnershipferms, 1982	57 040 58 427 33	101	77	85 797 43	39 775 39 39	93 595	10 155	69 003 53
1982 ecres, 1997 1992	40 16 914 18 312	109 30 680 27 965	90 (D) 18 541	45 (D) (D)	12 913 13 989	141 (D) 31 248	15 525 2 356	245 337 63 329 69 003 53 82 (D)
Corporation: Family heldfarms, 1997	5	4	3	2		_	- 550	1
1982 acres, 1987	(D) (D)	9 (D)	(0)	(D) (D)	15 18 8 227	1	-	(D) (D)
Other than family heldfarms, 1982	(D) - 1	4 429	(D)	(D)	9 593	(D) 	=	_
ecres, 1987 1982	(D)	000	(5)	=	(D)	(D)	-	=
Other-cooperative, estate or trust,	,-,	,-,	(-/					
institutional, etcfarms, 1987 1982 acres, 1997	1 (D)	4 4 2 556	2	1	4 2 (D) (D)	3 4 (D)	=	1
1982	(D)	(D)	(D)	(D)	(D)	(D) 1 506	-	(D)
1987 FARM PRODUCTION								
EXPENSES ¹								
Total farm production expensesfarme\$1,000	213	538 20 298 280	311	268	161	440 7 922 130	52	302 4 733
Livestock and poultry purchasedfarms \$1,000	213 10 909 75 609	280 280 2 619	8 629 107 1 562	7 764 83 234	17 414 41 3 387	130 561	20 7	4 733 75 305
Feed for livestock and poultry farms \$1,000	2 903	406 5 118	197 789	268 7 764 83 234 144 397	1 402	278 1 085	52 469 20 7 20 27	302 4 733 75 305 170 641
Commercially mixed formule feeds farme\$1,000	59 (D)	239 3 070	55 261	62 187	66 659	131 684	10 10	49 230
Seeds, bulbs, plants, and treesfarme\$1,000	191 395	484 577	242 123	250 590	123 372	391 247	51 17 51	243 112 283
Commercial fertilizerfarme	395 209 1 066	577 496 1 273	123 294 359	590 279 1 599	372 146 498	247 427 560	51 63	283 430
Agricultural chemicalsfarms	190 599	431 470	223 100	246 672	144 311	368 161	63 42 10	430 251 166
Petroleum products farms \$1,000	213 538	530 977	297 374	288 591	159 563	427 556	52 39	292 335
Electricity farms \$1,000_	182 253 138	433 471	241 83 194	188 93 202	144 279 128	348 186 331	50 7 41 91	265 132 204
Hired farm laborfarme\$1,000	138 1 468	357 1 718	194 1 095	202 547	128 2 369	331 1 053	41 91	204 400
Contract laborfarms \$1,000	58 93	102 285	71 179	38	39 315	57 69	-	92 163
Repair and maintenancefarms \$1,000	179 650	495 1 377	289 457	120 257 609	159 956	402 707	- 41 85	163 268 414
Customwork, machine hire, and rental of machinery and equipment	82 138	233 481	91 133	89	96 171	223 248	9	154 117
\$1,000 interestfarms	118	310		94		264		
\$1,000 Cash rent farms	623	2 172	138 507 14	148 850 93	103 1 007 50	1 059	21 63 10	163 641 83 129 288 199
Property taxesfarms	45 351 197	106 342 520	14 77 299	93 462 269	50 339 155	66 127 412	10 4 51 14 52 39	128
\$1,000	182	374	268	154	262	269	911	100

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include abnormal terms. For med	Esting of abolovica	one end cymbolo,	Coo micodolor,	loxij					
Item		Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowen	Russell
OPERATOR CHARACTERISTICS—Con.									
Operators by days of work off ferm—Con.									
Any—Con. 150 to 199 deys	1987	:	-	1 5	33 28	7 11	11 19 73 81	3	25 28 84 68
200 days or more	1987 1982	ī	1	24 28	183 177	28 41		25 38	
Not reported	1987 1982	:	Ξ.	7 3	53 92	7 24	18 31	7 9	26 61
1987 operators by years on present farm: 2 years or less		_	1	4 4	19	2	8 7	1	10
3 or 4 years 5 to 9 years 10 years or more		=	-	11 28	32 67 416	2 6 22 65 19.8	16 136	5 9 48	24 29 214
Averege years on present term		-	(D)	18.1	22.1	19.8	21.0	20.8	19.6 79
Not reported 1987 operators by ege group: Under 25 years		_	_	"		24	40	21	
Under 25 years		<u> </u>	=	- 6 20	9 58 136 144 175	12	7 28 43	2	9 37 89
45 to 54 years55 to 64 years		=	1	14	144 175	12 23 24 34 26 53.3	43 67 28	18 16 33 15	89 77 82 62 50.6
65 years and overAverage age		=	(D)	49.5	151	26 53.3	42 50.2	15 54.2	62 50.6
TYPE OF ORGANIZATION									
Individual or family (sole proprietorship)	forme 1987	_	1	51	565	86	186	73	318
individual of family (sole proprietorship)	1982 ecres, 1987	3	(D)	51 61 10 786	565 641 101 662	144	186 220 34 492 40 544	73 101 15 232	318 328 50 939 51 032
Pertnership	1982 farms, 1987 1982	(D)	ī	9 576 5 10	107	33	28	19 024 9	1 38
	ecres, 1987 1982	(D)	(D) (D)	2 202 (D)	(D) (D)	10 095 10 569	62 (D) (D)	(D) 1 665	55 8 395 9 351
Corporation: Family held	farms, 1987	-	-	-	. 1	-	1	-	-
	acres, 1987 1982	=	=		(D)	1	(D)	(D)	
Other then family held	1987 1982 acres, 1987	-	=		=	1	ī	=	=
	1982	-	-	-	-	-	(D)	-	-
Other—cooperative, estate or trust, institutional, etc.	farms, 1987 1982	:	=		=	=	-	2 3	. :
	ecres, 1987 1982	=	=	(D)	-	=	(D)	(D) (D)	=
1987 FARM PRODUCTION EXPENSES ¹									
Total farm production expenses	farme	_	,	57	672	123	212	86	357
Livestock and poultry purchased	\$1,000 farms_ \$1,000	=	(D)	1 101	259	123 1 828 27 70 83 244	3 661 90	1 183 23 66 55	9 822 196
Feed for livestock end poultry	\$1,000 farms \$1,000	=	=	11 80 37 111	2 023 525 2 979	70 83 244	90 534 137 602	55 117	314
Commercially mixed formule feeds	fams \$1,000	=	=	(D)	237	33 160	68 359	19 19	357 9 822 196 1 679 3114 2 070 136 991
Seeds, bulbs, plants, and trees	farms \$1,000	=	1 (D)	43	573 455	109 27	182 74	83 43	312
Commercial fertilizer	farms \$1.000	=	(D)	34 57 76 49 34	455 637 1 645	27 123 149	210 322 189 73	83 43 83 128	345 977 273
Agricultural chemicals	\$1,000	-	(D)			121 42		61 19	187
Petroleum products	farms \$1,000	_	(D)	57 72 50 23 40	857 871	123 167	202 272	85 153 74 20	355 408
Electricity	\$1,000 terms_	=	(D) 2 (D)	23	517 331 486	106 41 102	272 170 83 153	1 55	408 274 201 261 631
	\$1,000	-		112	1 049	211	314	136	
Repair end maintenence	\$1,000 farms farms	=		12 70 52 104	188 188 581 1 113	19	47 83 211	10 75	50 107 329
Customwork, mechine hire, end rental of	\$1,000	-	-			149	340	151	552
mechinery and equipment	tarms \$1,000	-	=	18		33	78 74	45	161 146
Interest	\$1,000 farms	-	-	31 192 17	353 1 760 202	83 340 25	113 403 14	43 99 12	242 1 065 117 320 356 197 357
Property taxes	\$1,000		(D)	17 41 57 34 57	1 760 202 424 642	25 68 117	14 202	12 16 85	320 356
All other ferm production expenses	\$1,000 farms \$1,000	-	(D) 2 (D) 2 (D)	34 57 102	291	62	1 110	45 86 132	197 357 1 061
	\$1,000	-	, (D)	102	1 465	207	304	, 132	, 1001

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

		see introductory	lox()	1		1		
Item	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
OPERATOR CHARACTERISTICS— Con.								
Operators by days of work off farm - Con.								
Any Con. 150 to 199 days	. 16	29	3	21	18	19	14	14
1982. 200 days or more1987.	_ 156	29 33 217	3 12 80	21 10 82	19 121 157	18 63	14 6 64 67	14 12 77 85
1982. Not reported 1987.		261 45 89	83 21 56	94 28 47	157 32 68	86 30 78	67 14 31	19 23
1982.	- 77	89	56	47	68	78	31	23
1987 operators by years on present farm: 2 years or less	- 20 - 39 - 69	38	14	19	12 14 41	20 15 43	5 12 24	11
5 to 9 years	- 69 - 321	46 139 423	14 14 32 184	18 46 173	41	43	24	11 9 35 132 19.9
10 years or more	19.4	16.6	21.2	173 18.4	251 21.1	206 18.3	135 21.8	
Not reported	- 94	114	71	62	82	77	55	48
1987 operators by age group: Under 25 years	_ 5	7	6	3	1	5	1	1
25 to 34 years 35 to 44 years 45 to 54 years	56 - 82 - 96	96 149	40 48	3 27 54 79 80 75	32 79 98 126	65 82	16 54	1 27 50 58 51 48
55 to 64 years	- 96 - 145 - 159	180 177	56 102	79 80	98 126	85 65	43 59 58	58 51
65 years and over	- 159 - 55.0	149 180 177 151 51.5	40 48 56 102 63 52.6	75 53.7	64 52.9	59 48.7	58 53.8	48 51.8
TYPE OF ORGANIZATION								
	_ 368	538	249	220	328	281	160	195
Individual or family (sole proprietorship) farms, 1987. 1982. acres, 1987.	_ 451	672 109 671	339 68 902	253 47 694 51 597	424 67 282	405 112 600	194 47 248	213 37 299
Partnership	81 361 85 861	125 300 195	82 706	51 597 88	72 735	123 267	57 257 66	213 37 299 36 283 40 54 8 308 9 729
1982. ecres. 1987	_ 163	242 59 450	51 72 20 077	118 21 972	69 87 16 368	73 86 31 083	1 84	54 8 308
Corporation:	41 615	61 414	29 977 23 797	24 430	(D)	30 829	42 165 42 260	8 308 9 729
Family heldfarms, 1987.	13	18 13	13 10	6	2	6 5	2	2
acres, 1987. 1982.	_ (D)	5 184 (D)	(D) (D)	4 136 (D) 3	(D)	(D) (D)	(D) (D)	(D)
Other than family heldfarms, 1987.	- 1	2 2	_			1	1 1	-
acres, 1987. 1982.		5 184 (D) 2 2 (D) (D)	(D)	(D)	(D)	(D)	(D) (D)	_
Other-cooperative, estate or trust,							2	
institutional, etc	- 1 - 4	7 5 (D) (D)	1 3 (D)	1 (0)		1 (0)	3	2
1982.	(D)	(D)	(D) (D)	(D)	-	(D) (D)	(D) (D)	(D)
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms.	542	765	312	315	401	361	227	235
\$1,000	23 574	27 683 326	14 460 66 926	9 583 127 676	15 335	23 606	9 717 9 717 90 757 135	3 630 63
\$1,000	4 234	3 046 487	165	224	316	2 586 202	757 135	148 120
\$1,000. Commercially mixed formula feeds farms.	82	4 842 311	1 295 76	1 930	2 943 159	4 258 125	55	235 3 630 63 148 120 179 49 80
\$1,000. Seeds, bulbs, plants, and trees farms.	410	2 799	667 286	1 078	1 209	3 061	354 185	
\$1.000	413 509 724	814 725 1 740	884 294 2 307	353 310 703	411 374	1 013 338	185 477 210	176 233
Commercial fertilizer farms. \$1,000. Agricultural chemicals	724 452 402	1 740 615 830	2 307 284 1 315	703 247 212	1 163 349 395	2 853 332 1 619	1 123 180 562	206 176 233 390 199 172
Petroleum products farma.	513		312	311	401	358	220 669	
\$1,000 Electricity farms	1 128 445	742 1 317 662	997 235	758 260	732 370	1 274	174	251 195
\$1,000 Hired farm labor \$1,000 \$1,000	301	734 483 3 253	275 165 1 295	280 190 972	295 277 1 063	420 247 2 187	182 156 968	233 251 195 93 134 458
		145 381	17	71 196		45	47	
\$1,000 Repair and maintenance	445	709	(D) 265	196 298 810	223 349	159 341 1 612	119 203 827	43 55 201 346
\$1,000 Customwork machine hire and rental of	1 598	2 077	1 158		859 189		122	
\$1,000	1	696	239	155 236	170	213 464	332	123 70
Interestfarma	265 1 905	3 803	184 1 572	190 796	253 1 536	233 2 240	147 1 196	129 509
Cash rent farms \$1,000	114	145 577 709 711	91 (D) 295	81 268 275	65 491 396	112 840 335	70 482	28 119
Property taxesfarms \$1,000	620	709 711	292	226	286	332	217 164 227	129 509 28 119 201 146 235
All other farm production expenses farms \$1,000	542 4 673	765 2 861	312 1 189	315 1 167	1 273	361 1 749	695	235 518

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1907 include abricantal farms: Far meaning			,		r-			T	
Item		Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
OPERATOR CHARACTERISTICS— Con.									
Operators by days of work off farm—Con. Any—Con. 150 to 199 days	1987 1982 1987 1982 1982	12 4 63 66	18 40 210 244 49 99	23 32 147 140 35 85	13 20 70 92 24 41	10 9 63 98 16	5 5 22 13 3 9	8 12 16 27 4	17 9 97 116 30 41
1987 operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm Not reported		38 8 15 27 191 22.5	27 32 70 392 19.7	16 33 89 294 18.8	9 21 26 189 21.0	9 6 24 154 21.5	4 2 12 33 15.7	1 5 4 41 20.5	32 31 80 201 16.3
1987 operators by age group: Under 25 years		7 51 69 53 64 47 48.9	12 74 115 139 169 136 52.4	10 75 88 135 140 95 51.1	23 68 71 70 68 53.1	7 32 60 34 55 43 50.1	- 5 14 23 8 10 50.0	7 18 15 17 13 51.9	7 64 75 81 109 89 51.8
TYPE OF ORGANIZATION Individual or family (sole proprietorship)family	rms, 1987 1982 res, 1987	181 204 91 993	532 659	407 465 78 599 83 658	240 298	176 262	58 52	60 87	287 316
Partnershipfar	1982 rms, 1987 1982 cres, 1987 1982	100 113 104 116 94 008 86 640	125 459 136 576 104 118 32 155 27 718	83 658 129 160 36 193 37 953	58 073 65 542 51 47 17 928 (D)	54 57 (D)	(D) 12 680 1 2 (D) (D)	15 334 23 935 8 14 (D) 3 638	62 342 61 577 107 147 28 508 40 405
Other than femily heldfa	rms, 1987 1982 cres, 1987 1982 rms, 1987 1982 cres, 1987	5 2 (D) (D) -	5 8 1 692 (D) 1 - (D)	4 3 1 032 (D) 1 - (D)	1 484 (D) 3 - (D)	2	(D)	-	18 11 9 149 (D) 4 1
Other—cooperative, estate or trust, institutional, etcfar	rms, 1987 1982 rms, 1987 1982 cres, 1987 1982	1 1 (D) (D)	3 4 (D) (D)	2 1 (D) (D)	2 (D)	(D)	(D)	2 (D)	(D) (D) 9 6 (D) (D)
1987 FARM PRODUCTION EXPENSES ¹									
Livestock end poultry purchased	ferms \$1,000	292 30 063 136 (D) 193 3 797 87 1 698	639 18 633 224 1 291 492 2 868 214 1 411	545 14 029 220 1 705 419 2 816 224 1 506	291 8 467 143 2 687 219 1 656 87 363	406 135 541 58	58 1 042 34 247 42 226 13 69	35 78 43 59	423 39 372 180 9 414 220 2 251 76 624
Seeds, bulbs, plants, end trees	\$1,000_ \$1,000_ farms_ \$1,000_ farms_ \$1,000_	253 1 586 250 3 630 237 2 023	447 557 571 2 146 525 859	443 358 488 697 416 251	236 177 282 644 235 213	952 205 2 162 190 1 106	41 13 57 87 33	59 21	326 243 384 761 362 376
Petroleum products Electricity Hired farm labor	\$1,000_ \$1,000_ ferms_ \$1,000_ farms_ \$1,000_	288 1 931 236 513 169 2 310	624 1 189 499 467 403 1 646	539 790 488 351 374 1 554	281 343 183 96 204 479	(D) 134 974	58 45 40 17 26 66	57 19 62	399 1 156 311 409 327 8 410
Contract labor	\$1,000_ farms_ \$1,000_ farms_ \$1,000_	58 (D) 262 2 725 123	71 144 516 1 540 336	91 214 484 878 273	37 54 267 505	211 1 214	18 24 58 56	17 72 78	161 826 363 1 509
Interest	\$1,000 farms \$1,000 farms	548 203 4 117 110	385 2 566 150	273 266 366 1 818 33 128	135	238		36 47 66	141 264 215 4 917 59 1 071 383
Property taxesAll other ferm production expenses	\$1,000 ferms_ \$1,000 ferms_ \$1,000	1 290 277 441 292 2 471	675 610 470 639 1 736	128 528 300 545 1 903	288 136 291	206 179 233	19 88 19 39 58 12 58 102	20 51 66 17 72 70	1 0/1 383 579 422 7 186

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of abbrev	lauciis and symbols,	sea introductory tax					
ltem	Kentucky	Adeir	Allen	Anderson	Ballard	Barren	Bath
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms, 1987.	_ 33 924 _ 42 053	482 580	345 437	265 343	208 291	901	403
1982 \$1,000, 1987 1982	- 42 053 1 375 404 - 1 583 504 - 40 544	16 913	437 10 895 10 718 31 581	343 9 801 10 480	12 086	1 104 30 579 34 927 33 939	471 12 356 13 642
Average per farmdollars, 1987, 1982	40 544 37 655	15 861 35 090 27 346	31 581 24 527	36 986 30 554	18 460 58 105 63 436	33 939 31 637	403 471 12 356 13 642 30 659 28 965
Motortrucks, including pickups farms, 1987, 1982.	_ 30 765 _ 37 542	446 513	304 396	235 295	196 272	801 980	365
number, 1987. 1982. Wheel tractors farms, 1987.	- 61 445 67 945 32 203	809 743 462	396 529 598 310	382 533 258	506 606 184	1 441 1 367 814	445 631 813 353 443
1982 number, 1987 1982	39 357 88 710 94 398	550 1 209 1 163	398 746 747	258 316 647 768	266 556 614	1 025 2 244 2 368	443 948 1 047
Grain and bean combines ² farms, 1987.		61 31	93 46	3 15	115 150	154 188	
1982. number, 1987. 1982.	7 890 8 506 9 227 9 589	81 31	112 48	23	130 165	162 199	40 10 50 10
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 1987.	_ 24 999	410	299	217	107	768	319
- 1982. number, 1987. 1982.	- 24 999 - 29 383 - 1 797 249 - 1 954 765	500 28 589 30 658	354 22 538 22 678	267 12 250 14 037	114 9 079 7 668	894 56 235 58 037	353 23 221 21 473
Cows and heifers that had calved farms, 1987. 1982.	_ 22 280 26 211	368 456	281 326	193 236	92 98	674 799	282 316 12 199
number, 1987. 1982.	26 211 - 904 135 - 954 724	16 076 16 888	11 503 11 678	5 875 7 136	4 616 3 983	30 825 30 697	10 903
Beef cows farms, 1987.	- 18 297 - 21 226 - 684 886	219 274 7 283	240 280 10 147	145 164 4 008	81 88 3 569	495 531 18 585	227 276 9 696
number, 1987. 1982. Milk cows farms, 1987.	- 710 423 5 325	8 195 186	9 895 65 72	4 070 53 92	3 004 12	17 307 232 335	8 894
1982. number, 1987. 1982.	_ 219 249	235 8 793 8 693	72 1 356 1 783	92 1 867 3 066	11 1 047 979	12 240 13 390	66 73 2 503 2 009
Heifers and heifer calves farms, 1987 number, 1987.	_ 19 796 432 475	324 7 588	243 5 829	175 3 138	84 2 587	585 15 414	229
Steers, steer calves, bulls, and bull calves farms, 1987. number, 1987.	21 778 460 639	310 4 925	260 5 206	191 3 237	89 1 876	614 9 996	5 182 271 5 840
Cattle and calves sold farms, 1987, 1982.	25 660 29 483	422 509	301 355	221 271	102 115	793 899	330 351
number, 1987. 1982.	982 596	13 318 14 682	19 823 11 463	8 695 6 858	4 808 4 031	28 677 25 441	12 742 9 987
Celves ferms, 1987. number, 1987. Cattle farms, 1987.	16 606 380 224 19 974 22 327	310 6 635 307	9 983 224 239	160 3 627 164	1 582 75	544 12 542 625	227 5 423 231 232
1982 number, 1987 1987	670 427	307 371 6 683 7 183	9 840	164 205 5 068 3 887	75 85 3 226 1 742	650 16 135 13 972	7 319 5 356
Fattened on grain and concentrates farms, 1987. number, 1987.	2 666	7 182 23 420	32 2 022	3 887 16 892	14 470	58 1 343	31 1 108
Hogs and pigs inventory farms, 1987.	4 748 6 230 781 992	74 94	97 121	16 25	30 39	100 148	36 45
number, 1987. 1982.	796 151	4 943 4 427	23 960 18 123	326 787	15 116 13 220	8 298 10 500	1 912 1 699
Used or to be used for breading farms, 1987. 1982. number, 1987.	3 845 4 707 120 598	62 80 1 094	83 95 5 223	7 15 35	27 31 1 931	88 106 1 476	27 29 333 235
Other farms, 1987.	103 217	894 59	5 223 2 316 84 102	164 13 21 291	1 463 28 38 13 185	1 476 1 152 87 133 6 822	235 33 43
1982 number, 1987 1982	5 665 661 394 692 934	76 3 849 3 533	18 737 15 807	291 623	13 185 11 757	6 822 9 348	1 579 1 464
Hogs and pigs sold farms, 1987.	4 734 6 018 1 407 123	73 89 9 573	102 116 50 906	12 20 558	33 40	97 138	32 36
number, 1987. 1982. Feeder pigs farms, 1987.	1 293 768	7 910	50 906 33 454 35 44	1 271	25 297 20 058 8	17 243 15 757 43	3 479 2 507 13
1982 number, 1987 1982	1 605 1 862 323 895 283 709	25 47 3 690 5 146	7 846 12 338	2 11 (D) 967	2 236 642	53 9 294 4 424	7 977 297
Sheep and lembs inventory farms, 1987	466	3 3	10	4	1	11	3
1982 number, 1987 1982	25 380 24 218	122 18 3 2	88 (D)	(0)	(D) (D)	217 (D) 7	135 (D) 3
Sheep and lambs sold farms, 1987 1982 number, 1987	359 18 429	134	1	(D)	(D) (D) 2 2 (D) (D)	4 146	3 30
1982 Hens and pullets of laying age inventory farms, 1987	17 447	(D)	(D) (D)	-		87 40	-
1982 number, 1987	3 022 1 791 258	33 48 604 914	34 48 1 033	23 143 478	3 7 (D) 166	69 806 (D)	25 40 587 863
Brollers and other meet-type chickens sold farms, 1987 1982	53	1	(D) - -	-	166	(D) - 2	863
number, 1987 1982	2 198 787	(D) (D)	=	=	(D)	(D)	=

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item		Bell	Boone	Bourbon	Boyd	Boyle	Bracken	Breathit
MACHINERY AND EQUIPMENT				553.5511	20,0	Doyle	Бісокоп	Dieguit
Estimated market value of all machinery and	, ,,,,,,,							
equipment	1987 1982 \$1,000, 1987	11 5 170 152	227 304	681 761	52 38	311 380	340 451	36 57
Averege per farm	1982dollars, 1987	15 468	9 465 10 102 41 694	761 29 766 27 437 43 710	1 318 1 596 25 346	13 369 13 552 42 986	10 343 12 155 30 422	36 57 563 1 067 15 646
Motortrucks, including pickups	1982 farms, 1987	30 426 10	33 229 184	36 054 608	42 008	35 662 290	26 951 307	18 719
	1982 number, 1987 1982	5 14 12	267 334 485	652 1 316 1 227	28	359 537 671	393 535 618	57 73
Wheel tractors	farms, 1987 1982	11 5	226 303	636 699	71 52 50 26 104 55	300 361	324 423 878	36 57 73 60 36 56 92
	number, 1987 1982	19 9	652 843	1 781 1 739	104 55	890 912	1 019	92 60
Grain and bean combines ²	1982 number, 1987	4	40 11 40	107 82 127	=	32 20 (D) 24	25 (D)	i
	1982	-	12	87	-	24	(0)	(D)
LIVESTOCK AND POULTRY								
Cattle and calves inventory	farms, 1987 1982	7 3	163 230 9 477	512 510	23 27 962	264 306	285 347	16 24 321 523
	number, 1987 1982	270 (D)	13 329	47 760 46 916	962 1 409	26 806 29 637	13 958 14 115	
Cows and heifers that had calved	1987 1982 number, 1987	7 2 179	151 218	425 425 19 672	19 22 480	216 253	265 324	15 21 166 272
Dord arms	1982	(D)	218 5 165 7 446	20 122	691	10 338 12 572	7 481 7 796	
Beef cows	1987 1982 number, 1987	7 2 179	136 190 4 217	416 409 18 612	18 18 (D) 468	186 221 8 963	200 243 4 882	14 17 150
Milk cows	1982 farms, 1987 1982	(D)	6 043 28 48	19 086 24 35	468 2 6	11 229 41 50	4 683 84 126	159 253
	number, 1987 1982	=	948 1 403	1 060 1 036	(D) 223	1 375 1 343	2 599 3 113	3 6 7 19
Heifers and heifer calves	farms, 1987 number, 1987	6 55	137 2 160	380 10 034	18 254	192 6 257	226 3 478	
Steers, steer calves, bulls, and bull calves	number, 1987 farms, 1987 number, 1987	7 36	145 2 152	463 18 054	21 228	228 10 211	242 2 999	13 84 14 71
Cattle end calves sold	1982	7 3	168 228	536 524	26 30	275 315	280 337	13 15 81 127
	number, 1987 1982	207 (D)	5 410 6 203	32 694 28 408	822 1 536	21 009 17 818	5 826 6 121	
Cattle	number, 1987 number, 1987 farms, 1987	5 66 6 3	117 2 280 131 184	250 6 725 430 431	12 226	162 4 013	187 2 511	7 26 11 12 55 83 4 (O)
	1982 number, 1987	3 141 (D)	184 3 130 3 720	431 25 969 21 972	26 25 596	222 257 16 996	227 263 3 315	12 55
Fettened on grain and concentrates	1982 farms, 1987 number, 1987	(D) -	3 720 19 415	21 972 53 3 206	951 10 143	13 779 26 1 682	3 369 32 731	83
Hogs and pigs inventory	farms, 1987 1982	3	21 36	66 83	2 2	18 44	17 21	
	number, 1987 1982	(D) 691	1 810 2 204	11 196 10 624	(0)	2 675 3 213	444 588	11 19 294 173
Used or to be used for breeding	farms, 1987 1982	3	18 23 177	57 70	2	16 30	8 9	
Other	number, 1987 1982 farms, 1987	(D) 127 2	177 216 21	1 776	(D)	349 318	110	53 25
0.00	1982 number, 1987	3 (D)	33 1 633	62 73 9 420 9 014	(D) (D)	14 39 2 326 2 895	53 15 20 334	7 7 53 25 11 19 241 148
Hogs and pigs sold	1982 farms, 1987	564 3 i	1 988 23 38			19	535	148
	1982 number, 1987 1982	3 (D) 957	38 2 840 4 667	64 84 18 717 17 585	1 3 (D) 34	39 4 281	13 990	8 359 157
Feeder pigs	farms, 1987 1982	1 2	5 5	18	_	9	735	1
	number, 1987 1982	(D) (D)	(D) 479	3 530 (D)	-	(D) 352	(D)	(D) 56
Sheep and lambs inventory	farms, 1987 1982	:	4 5	19 26	:	4 7	3 2	
Sheep end lembs sold	number, 1987 1982 farms, 1987	=	57 79 3	(D) 1 662 18	Ξ	230 2 159 5	(D) (D) 4	-
	1982 number, 1987 1982	Ξ.	3 36 (D)	18 25 1 242	-	9 427	(D) (D)	
Hens and pullets of laying age inventory	ferms, 1987	1	4	1 200	2 5	(D) 9 25	(D) 24 37	
	number, 1987 1982	(D)	27 (D) (D)	49 922 1 324	5 (D) (D)	25 (D) 535	37 740 1 469	6 14 (D) (D)
Broilers and other meat-type chickens sold	farms, 1987 1982	:	1		1	-	= i	-
	number, 1987 1982		(D)	=	(D)	-		

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item								
		Breckinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipment farr	ns, 1987	567	149	213	233	370	47	181
	1982	715 21 870	7 371	232 7 412	12 742	21 377	108 2 167	227 9 836
Average per farmdolla	1982 rs, 1987 1982	23 904 38 572 33 433	5 495 49 472 30 195	12 449 34 796 53 658	15 605 54 685 52 542	29 468 57 775 59 292	2 608 46 104 24 144	10 792 54 343 47 544
Motortrucks, including pickups farr	ns, 1987	519	146	208	227	347	47 88	
numb	1982 er, 1987 1982	596 943 999	181 290 287	225 480 509	287 552 646	460 975 1 152	90	172 195 416
Wheel tractors farr	ns, 1987 1982	535 680	141	201 230 450	226 293	1 152 331 451	145 46 105	164 197
numb	er, 1987 1982	1 400 1 480	490 528	511	654 623	853 1 021	138 232	497 164 197 414 530
Grain and bean combines ² fare	1982	295 299	48 68	87 127	101 159	215 283	4	71 112 91 131
numb	er, 1987 1982	337 319	51 69	93 161	125 207	366 298	(D) -	91 131
LIVESTOCK AND POULTRY								
Cattle and calves inventory farm	1982	455 501	102 138	160 161	154 173	114 121	59 92	94 118
	er, 1987 1982	32 644 36 696	7 160 9 478	8 852 8 415	11 391 13 864	6 690 6 527	2 916 3 553	6 714 10 123
	ns, 1987 1982	425 469	101 137	152 146	142 159	102 99	51 82	81 106 3 265
nume	er, 1987 1982	17 246 17 910	3 706 4 849	5 021 4 355	5 868 7 296	3 207 3 196	1 328 1 818	4 723
Beef cows fam	1982	415 450	80 110	145 133	118 142	90 79	41 57	65 88
Milk cows farr	er, 1987 1982 ns. 1987	16 839 17 069 32	2 377 2 948 22	4 668 3 830 9	4 491 6 242 32	(D) 1 982 14	887 1 122 17	2 084 (D)
numb	1982	73 407	1 329	22 353	1 377	27 (D) 1 214	33 441	2 084 (D) 18 25 1 181 (D)
Heifers and heifer calves farr	1982 ns, 1987	841 391	1 901	525 122	1 054	1 214	696	(D)
Steers, steer calves, bulls, and bull calves farr	er, 1987 ns, 1987	7 578 423	1 769	2 027	2 891	1 729 97	658	77 1 914 83 1 535
	er, 1987 ns, 1987	7 820 457	1 685	1 804	2 632	1 754	930	1 535 97
	1982 er, 1987	492 17 197	139 3 809	164 4 577	176 6 378	113 5 457	91 1 350 1 552	115 3 984
Calves fam	1982 ns, 1987	16 997 300	3 888	4 055	6 607	3 845	1 552	4 733
	er, 1987 ns. 1987	7 186 336	1 300 86	2 291 126 117	2 552	3 653 97	449 46 76	56 1 529 75 82
numb	1982	334 10 011 9 837	110 2 509 2 204	117 2 286 2 022	141 3 826 4 298	92 1 804 2 386	76 901 1 071	82 2 455 2 692
Fattened on grain and concentrates farr	ns, 1987 er, 1987	56 1 865	15 410	17 604	26 996	18 391	12 92	19 732
Hogs and pigs inventory farr	ns, 1987 1982	167 196	30 39	75 82	59 79	48 53	13 23	
numb	er, 1987 1982	34 948 35 831	3 942 4 415	13 339 13 129	26 692 18 732	8 128 9 136	620 963	55 54 12 765 8 431
Used or to be used for breeding farm	ns, 1987 1982	137 168	27	62 69	52 64	31 35	7	52 44
	er, 1987 1982	4 590 4 286	520 629	2 004	3 434	803 1 090	54 63	1 818
Other farm	1982	160 182 30 358	520 629 28 38 3 422	69 71 11 335	56 72 23 258	46 47 7 325	13 54 63 12 23 566	1 072 52 49 10 947 7 359
	1982	31 545	3 786	11 430	16 595	8 046	900	7 359
	ns, 1987 1982 er, 1987	172 206 60 875	32 41 5 405	80 88 24 782	62 79 36 721	46 45 18 006	12 21 1 350	57 54 20 491
Feeder pigs farr	1982 ns. 1987	51 927	6 922	19 060	34 137 I	16 198 14	1 308	13 084
• •	1982 er, 1987	57 54 14 019	13 12 776	27 24 6 395 4 078	17 21 2 072 2 325	4 195	2 3 (D) (D)	9 8 2 028 1 468
Sheep and lambs inventory farr	1982 ns, 1987	9 481	1 150	4 078	1	3 114		
	1982 er, 1987	8	(D)	(D) (D)	3 4 (D)	-	2 3 (D)	3 5 (D) (D) 2 3 (D)
Sheep and lambs sold farr	1982 ns, 1987 1982	493 (D) 14 4	1	1	(D) 162 3 4	=	(D) (D) 1 2 (D) (D)	(D) 2 3
numb	er, 1987 1982	4 356 (D)	(D)	(D) (D)	36 (D)	=	(D) (D)	(D) (D)
Hene and pullets of laying age inventory farm	ns, 1987 1982	37 79 (D)	9	11		8	7	
	er, 1987 1982	(D) 2 047	11 143 (D)	(D) (D)	11 16 (D) (D)	8 18 (D) (D)	280 (D)	6 10 (D) (D)
	ns, 1987 1982	1	-	-1	-	=	1	-
numb	er, 1987 1982	(D) (D)	-	=	=	-	(D)	=

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For	meaning of abbrevia	tions and symbols,	see introductory tex	d]				
Itam		Carroll	Carter	Casey	Christian	Clark	Clay	Clinton
MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and	d							
equipment	1987 1982 \$1,000, 1987	163 228	162 199	504 553	565 792	429 526	102 141	208 233
Avaraga par farm	1982	228 4 478 5 708 27 469 25 033	199 4 369 3 850 26 969	553 14 874 16 477 29 512	792 27 528 41 073 48 722	526 14 378 19 431 33 515	2 239 2 452 21 954	5 085 5 398 24 331 23 169
	1982		26 969 19 345	29 512 29 795 414	51 860 512	33 515 36 942	17 393	
Motortrucks, including pickups	1982 number, 1987	142 194 244	157	526 678	749 1 330	390 445 691	85 99 109	198 201 313 330
Wheal tractors	1982 farms, 1987	309 160	254 144	771 456	1 708 552 755	784 1 402	132 101 140	330 185 209
	1982 number, 1987 1982	212 467 526	191 314 391	531 986 1 108	755 1 626 2 010	489 1 005 1 290	140 211 199	209 366 392
Grain and bean combines ²		27 17	29	46	249	40	- 1	7 20
	number, 1987 1982	28 17	2 29 (D)	28 47 30	342 267 400	15 42 25	1 - (D)	20 7 20
			\-'				(-)	
LIVESTOCK AND POULTRY								
Cattle and calves inventory	farms, 1987 1982_	132 164	121 123	412	298	341	47 90	181
	numbar, 1987 1982	7 707 7 711	4 534 4 205	470 28 009 29 764	375 23 525 27 105	420 38 318 38 848	1 611 2 672	188 12 921 12 711
Cows and haifers that had calved	farms, 1987 1982	125 152	99 106	376 440	267	262	41	164
	number, 1987 1982	4 531 3 960	2 313 2 158	14 383 15 939	349 12 560 12 949	342 14 650 16 236	76 766 1 061	168 7 131 6 891
Beef cows	farms, 1987 1982	120 132	92 97	276 341	263 340	252 330	36 65	123
	number, 1987 1982	4 158 3 491	2 077 1 968	10 179 12 069	12 353 12 401	14 202	750	124 5 629 5 303
Milk cows	1982	16 27 373	11 18	132 152	9 20	15 656 19 30 448	1 020 5 15	48 66
	number, 1987 1982	373 469	236 190	4 204 3 870	207 548	448 580	16 41	1 502 1 588
Haifers and heifer calves	number, 1987	105 1 463	93 1 007	333 6 265 361	244 5 903 270	244 6 722	32 332 40	154 3 098
Staars, stear calves, bulls, and bull calvas	number, 1987	120 1 713	105 1 214	361 7 361	270 5 062	319 16 946	40 513	147 2 692
Cattla and calvas sold	farms, 1987 1982	130 161	126 115	418 467	315 376	368 432	47 79 1 121	183 194 6 774
	numbar, 1987 1982	3 708 3 234	3 304 2 271	14 025 11 868	15 039 16 608	28 102 22 863	1 612	6 774 5 841
Calves	number, 1987	89 2 037	87 1 330	285 6 653	214 5 553	207 6 211	33 492	138 3 120
Cettle	1987 1982 number, 1987	85 116 1 671	91 81 1 974	319 334 7 372	245 277 9 486	310 344 21 891	39 62 629	125 116 3 654
Fattened on grain and concentrates	1982 farms, 1987	1 671	1 155 25	5 837 45	11 064 26	17 142 39	1 139 13 216	3 168 12 403
Hogs and pigs inventory	numbar, 1987	238 15	455 13	1 047 84	1 819	1 317 31	216 15	
Trogs and pigs inventory	1982 number, 1987	24 760	16 332	93 7 974	115 19 937	50 4 754	1 109	51 55 4 228 5 233
Used or to be used for breeding	1982	521 12	243 8	5 399	26 905 66	5 584	1 206	
soud of to bu about for brooding session	1982 number, 1987	17 (D) 141	7	60 1 407	93 2 407	34 528	13 332	46 48 979
Other	farms, 1982 1982	141	33 13 16	773 74 82	2 730 82 107	639 31 48	172 13 22	950 42 45
	number, 1987 1982	14 23 (D) 380	191 210	6 567 4 626	17 530 24 175	4 226 4 945	777 1 034	3 249 4 283
Hogs and pigs sold	farms, 1987 1982	13	10	80	89	25	14	E4
	number, 1987 1982	22 1 218 1 046	10 887 269	78 16 848 8 004	32 128 50 563	45 6 243 6 693	18 1 606 1 292	56 10 496 11 036
Feeder piga	farms, 1987 1982	2	5 5	35 24	24 15	7 14	3 7	33
	number, 1987 1982	(D) 160	741 163	5 874 2 693	3 597 3 000	295 826	490 505	7 293 6 882
Sheep and lambs inventory	1982	4 2	1	6 3	4 9	6 15	- 2	9
Sheep and lambs sold	number, 1987 1982 farms, 1987	(D) (D) 5	(D) - 1	319 (D) 6	139 193 4	(D) (D)	(D)	(D) (D)
,	1982 number, 1987	(D) (D)	(D)	3 171	4 8 74 (D)	13 466	(0)	1 276 (D)
Hens and pullets of laying age inventory	1982 farms, 1987	(D)	-	(D) 31	14	(D) 20	7	
passes of taying ago arrantoly	1982 number, 1987	14 307	20 22 122 616	46 (D) (D)	31 (D) (D)	29 364	18 (D) (D)	14 21 (D) 338
Broilers and other meat-type chickens aold	1982 farms, 1987 1982	(D) - 1	(D) -	(D) 1	-	816	-	338 1
	numbar, 1987 1982	(D)	=	(D)	=	=		(D) (D)
	1002	(0)	- '	(D)		-	-1	(0)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Data for 1967 include abnormer familis. For meaning of abbrevia	dions and symbols,	T	V. 1				
Item	Crittenden	Cumberland	Daviess	Edmonson	Elliott	Estill	Fayette
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and							
equipment ferms, 1987 1982 \$1,000, 1987	177 233 6 643	195 222 4 667 5 743	564 722 37 892	205 217 6 415	76 114 2 085	81 124 1 839	535 580
1982 Average per farmdollars, 1987	10 136 37 531 43 504	5 743 23 932 25 871	46 418 67 185 64 291	6 436 31 291 29 660	1 902 27 429	3 215 22 706 25 924	535 580 31 015 26 750 57 972 46 120
Motortrucks, including pickups farms, 1987	43 504 153		64 291 537				
1982 number, 1987	202	193 172 309	667 1 592	193 208 359	76 92 120	73 119 103	476 531 1 147
Wheel tractors farms, 1982 1982	345 176 233	286 195 207 370	1 847 537 709	317 189 215	160 76 114	231 81 122	1 147 1 172 515 533
number, 1997 1982	434 515	405	1 787 2 199	470 408	178 175	168 234	533 1 588 1 439
Grain and bean combines ² farms, 1987 1982	77 86	3 14	346 458	54 49	5	11 12	41 42 45 70
number, 1987 1982	86 89	(D) 15	408 546	57 49	5 -	(D) 12	45 70
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 1987 1982	147 170	154 170	242 303 13 727	165 166	57 70	85 89	252 297
number, 1987 1982	14 264 17 311	8 087 9 230	13 727 17 662	10 503 8 567	1 849 1 992	4 390 4 500	22 473 26 423
Cows end heifers that had calved farms, 1987 1982	131 160	142 154	227 273	142 143	54 66	77 76	206 251 9 756
number, 1987 1982	6 975 6 947	4 511 4 946	7 422 8 703	5 668 4 274	961 1 024	2 141 1 971	11 896
Beef cows farms, 1987 1982 number, 1987	113 140 6 374	119 119 3 700	208 251 6 137	111 123 4 074	52 61 932	73 75 2 017	206 240 (D)
Milk cows farms, 1982	6 335 26 30	3 404	6 987 24 35	3 328	939	1 962	11 501
1982 number, 1987 1982	30 601 612	64 811 1 542	35 1 285 1 716	36 1 594 946	22 29 85	124 9	21 (D) 395
Heifers and heifer calves farms, 1987	127 3 294	127	196	126	44	72 952 80	167
number, 1987 Steers, steer calves, bulls, and bull calves farms, 1987 number, 1987	129 3 995	1 996 131 1 580	3 286 213 3 019	2 299 148 2 536	473 50 415	80 1 297	4 785 226 7 932
Cattle and calves sold farms, 19871982	150 170	158 178	238 293	169 169	52 67	86	271 305
number, 1987 1982	6 644 8 545	4 024 4 281	6 539 7 815	5 339 4 660	1 282 937	2 681 2 532	17 949 15 514
Calves farms, 1987 number, 1987	98 3 226 113	128 2 244	162 3 008 182	127 2 595 126	41 698	52 1 104	123 3 497 244 262
Cattle farms, 1987 1982 number, 1987	132	99 117 1 780	226	124	41 40 584	62 76 1 577	244 262 14 452
Fattened on grain and concentrates farms, 1987	3 418 4 099 27 938	1 780 2 174 5	3 531 4 831 40	2 744 2 101 17	584 407 8 87	1 921	14 452 11 938 28 918
number, 1987 Hogs and pigs inventory farms, 1987	69	66 52 62	1 015 63 73	444	4	453 26 31	9
1982_ number, 1987_ 1982_	62 7 029 6 666	62 1 920 3 567	73 13 295 12 703	54 7 731 4 267	9 35 62	31 1 437 1 135	17 2 036 989
Used or to be used for breeding farms, 1987	58	47	57	42	2	18	9
1982 number, 1987 1982	57 1 136 1 135	56 566 839	67 1 672 1 995	45 1 311 855	(D) 11 4	20 217 128	16 401 187 9 16 1 635 802
Other farms, 1987	62	48 43	59 69	44 50 6 420		26 29 1 220	9 16 1 635
number, 1987_ 1982_	5 893 5 531	1 354 2 728	11 623 10 708	3 412	(D) 51	1 007	
Hogs and pigs soldfarms, 1987 1982 number, 1987	70 67 12 225	47 63 6 436	66 78 17 809	50 52 17 699	2 5 (D)	28 28 2 004	10 20 4 229 1 462 8 10 (D)
1982 Feeder pigs farms, 1987	12 767 17	6 436 7 582 27	18 540 17	7 944 21 21	80	1 605	1 462
1982 number, 1987 1982	21 1 616 5 030	37 2 861 5 538	17 1 124 3 224	21 11 229 3 115	1 3 (D) 31	232 343	(D)
Sheap and lambs inventory farms, 1987	2	_	5	5 115	_	1	
1982_ number, 1987_ 1982_	(D) (D)	1 - (D)	(D) 66	(D) (D) 5	1 (D)	(D)	2 (D) (D) 2 2 (D) (D) (D)
Sheep and lambs soldfarms, 1987	1 1	=	3 5		(D)	1 (D)	2 2 (0)
number, 1987 1982	(D) (D)	=	(D) 18	(D) (D)	-	-	(0)
Hens and pullets of laying age inventory farms, 1987 1982 number, 1987_	26 23 1 119	14 24 389	15 25 (D)	7 27 126	10 17 (D)	12 12 375	13 22 (D) 470
Broilers and other mest-type chickens sold farms, 1987	1 178	(D)	(D) (D)	126 (D)	(D) (D)	12 12 375 (D) 2 2 (D) (D)	470
1982_ number, 1987_ 1982_	(D)	=	(D)	539 698 (D)	=	(D)	=
1802	(6)		_	(0)		(5)	

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbrevia	itions and symbols,	see introductory tex	t]			1	
ltem	Fleming	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment	629 716 25 475 23 526 40 500 32 858 578 597 1 022 959 615 662 1 791 1 623 7 8	3 5 (D) 229 (D) 45 795 3 5 13 9 3 4 (D)	315 385 11 756 11 059 37 321 28 829 815 411 518 308 375 910 814	110 166 10 212 92 837 89 607 101 136 316 419 98 155 343 492 79	120 142 5 589 3 971 46 573 27 963 108 108 215 188 111 141 400 356	483 571 15 768 16 339 32 647 28 614 453 519 7759 916 453 1 270 1 282	323 475 9 704 10 587 30 042 22 289 287 419 451 604 228 457 896 1 008
1982 number, 1987 1982	37 94 38	(D)	18 38 18	116 109 155	6 24 6	8 33 8	18 8 36 8
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 1987 1982 number, 1987 1982	540 565 38 085 34 790	3 1 34 (D)	246 276 14 660 15 170	35 45 2 170 2 480	80 81 3 744 3 912	413 472 35 533 37 743	253 353 11 658 15 009
Cows and heifers that had calved farms, 1987 1982 number, 1987 1982	491 520 21 771 19 146	3 1 (D) (D)	230 257 7 218 7 636	29 39 867 1 284	73 78 2 264 2 464	333 395 14 661 15 476	234 324 5 933 6 884
Beef cows farms, 1987 1982 number, 1987 1982_	310 338 11 409 9 583	3 1 (D) (D)	226 244 6 990	28 38 (D) (D)	65 72 1 755 2 060	291 335 11 857 12 649	218 286 5 320 5 640
Milk cowsfarms, 1987 1982 number, 1987 1982	228 260 10 362 9 563	-	7 253 13 26 228 383	(D) 1 (D) (D)	12 12 509 404	76 90 2 804 2 827	27 59 613 1 244
Heifers and heifer calves	410 8 708 438 7 606	- - 2 (D)	201 2 940 212 4 502	27 733 30 570	56 829 70 651	321 9 482 362 11 390	204 2 937 217 2 788
Cattle and calves sold farms, 1987	547 578 18 336 14 457	3 1 (D) (D)	259 282 8 645 7 478	39 46 1 221 1 361	80 87 1 854 1 662	436 489 29 475 24 692	263 347 6 099
Calves farms, 1987 number, 1987	370 7 236	ا و	168 2 826	17 360	56 994	24 692 255 7 026	6 208 183 2 397
Cattle	418 428 11 100 7 992 54	(D) 21 (D) (D) 1	212 223 5 819 4 897	34 41 861 1 145 5	59 64 860 821	350 373 22 449 18 127 39	2 397 216 288 3 702 4 190 16
number, 1987_ Hogs end pigs inventory ferms, 1987_	1 002	(D)	484 17	214	58 6	1 206	154
1982 number, 1987 1982	53 6 173 8 044	(D) (D)	24 521 1 386	33 3 474 4 488	9 547 283	3 473 2 963	21 27 737 332
Used or to be used for breeding farms, 1987	36 33 784 1 003 57 51	2 1 (D) (D) 1	15 15 118 307 17 22	20 28 314 488 24 30	5 8 (D) 87 5 8	27 43 599 557 29	12 17 170 107 19 20 567 225
number, 1987	5 389 7 041 59	(D) (D) 2	403 1 079	3 160 4 000 26	(D) 196	29 53 2 874 2 406	
1982 number, 1987 1982 1982 Feeder pigs	46 9 348 14 062 16 11 2 238	(D) (D) (D)	13 17 871 2 145 6 7 (D) 401	35 5 119 6 784 3 5 (D)	6 8 431 432 3 3 (D) (D)	61 7 141 5 322 10 26 936	20 17 1 779 752 9 7 (D) 400
1982 Sheep and lambs inventoryfarms, 1987 1982 number, 1987 number, 1987	3 069 15 3 1 387	=	401 3 3 (D) (D)	(D) 2 4 (D) 177	2 8 (D)	2 966 2 2 (D)	
982_ Sheep and lambs sold	(D) 15 2 1 071	-	(D) 3 3 3 (D) (D)	177 4 4 98 85	1 003 2 7 (D)	(D) (D) 2 1 (D) (D)	3 6 (D) 240 2 4 (D) 139
1982_ Hens and pullets of laying age inventory farms, 1987_ 1982_ number, 1987_	(D) 34 48 937		12 16	3 7	566 2 5 (D)	(D) 17 43 279 865	139 19 33 (D) (D)
Broilers and other meat-type chickens sold farms, 1987 1982 number, 1997 1982 1982	873 - 1 (D)	-	203 (D) - 1 - (D)	(D) (D) - - - - -	(D) 98 - - - -	865	(D) - - - -

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

(Data for 1987 include abnormel farms. For	The straig of observation	o una aymbolo, ao	le macadatory text			I		
Item		Graves	Grayson	Green	Greenup	Hancock	Hardin	Harlen
MACHINERY AND EQUIPMENT								
Estimated market value of all machinery ar	nd farms, 1987	525	473	495	111	139	531	4
equipment	1982 \$1,000, 1987	750 23 987	516 15 366	495 658 14 556	141 3 177	139 180 7 901	531 658 20 907	4 2 (D)
Average per farm	1982	36 811 45 690 49 082	14 987 32 486 29 045	15 580 29 406 23 678	141 3 177 2 633 28 618 18 674	7 901 6 294 56 839 34 966	20 907 24 131 39 373 36 673	(D) (D) (D)
Motortrucks, including pickups	terms, 1987	482	436	449	102	135	476	
	1982 number, 1987	713 1 227	470 761 730	541 821 859	120 172 197	174 337 311	600 1 004 978	3 2 4 (D) 1 1 (D) (D)
Wheel tractors	tarms, 1987 1982	1 441 503 702	462 468	449 587	111	137 174 423	507 619	1 2
	number, 1987 1982	1 235 1 575	979 934	1 159 1 187	236 206	467	1 418 1 467	(D) (D)
Grain and been combines ²	1987 1982 number, 1987	266 389 300	123 101 136	65 35 79	10 6 11	77 61 80	172 218 211	
	1982	420	105	36	6	64	232	-
LIVESTOCK AND POULTRY								
Cattle end calves inventory	farms, 1987 1982	196 263	360 351	420 536	89 85	78 107	419 489	2 2
	number, 1987 1982	263 10 067 11 736	351 25 741 22 339	25 081 27 648	3 975 3 138	3 613 4 724	33 904 38 876	2 2 (D) (D)
Cows and heifers that had calvad	1982	166 226	331 307	374 469	83 75	75 97	393 454	2 2 (D) (D)
	number, 1987 1982	4 988 6 103	13 485 11 370	13 581 15 424	2 126 1 463	2 001 2 233	16 382 17 825	
Beef cows	1982	129 193 3 228	258 234 9 927	275 313 9 048	81 66 1 915	75 93 1 997	337 385	2 (D) (D) 1 - (D)
Milk cows	number, 1987 1982 farms, 1987	4 475 42	8 218 91	8 986 132	1 212	2 213	12 127 13 062 77 115 4 255	(D) 1
	1982 number, 1987 1982	1 760 1 628	110 3 558 3 152	210 4 533 6 438	14 211 251	13 4 20	115 4 255 4 763	(D)
Heifers and heifer calves	farms, 1987	156	284	328	73 963	60 677	350	2
Steers, steer calves, bulls, and bull calve	number, 1987 es farms, 1987 number, 1987	2 553 180 2 526	6 866 322 5 390	5 699 352 5 801	963 84 886	677 69 935	8 714 384 8 808	(D) 2 (D)
Cettle and calves sold	farms, 1987	197	365	430	89	82	428 497	2
	1982 number, 1987 1982	253 6 865 5 120	345 15 480 12 002	541 12 923 12 895	77 2 405 1 913	99 2 309 2 195	17 462 16 955	2 (D) (D)
Celves	farms, 1987 number, 1987	149	247	304 6 525 297	60 984	60 1 160	247 6 905	
Cattle	farms, 1987 1982	2 995 161 198	6 527 279 248	351	69 59	61 60	6 905 341 404	2 (D) 1 2 (D) (D)
Fattened on grain and concentrates	number, 1987 1982 terms, 1987	3 870 2 736 40	8 953 7 418 56	6 398 5 981 30	1 421 909 12	1 149 1 142 16	404 10 557 11 113 77	(D) (D)
	number, 1987	1 009	2 834	1 126	341	482	2 321	
Hogs and pigs inventory	1987 1982 number, 1987	105 128 28 761 32 698	155 137 24 137	86 94 4 195 4 125	13 391	30 6 439	145 157 19 217 17 309	(D)
Used or to be used for breading	1982		18 279 132	4 125	128	4 659	17 309	1
Osed of to be used for breading	1982 number, 1987	82 97 4 024	102 4 365	63 64 855 691	2	20 23 897 702	128 2 902 2 786	(D)
Other	1982 farms, 1987 1982	3 567 97	2 856 145	76	(D) (D) 7 13 (D) (D)	702 25 28 5 542	2 786 135 146	1
	number, 1987 1982	122 24 737 29 131	126 19 772 15 423	84 3 340 3 434	(D) (D)	5 542 3 957	16 315 14 523	(D)
Hogs and pigs sold	ferms, 1987 1982	112 138 49 024	155 141	79 81	6	26 29	150 169	1
	number, 1987 1982	52 377	44 911 35 489 58 52	6 982 6 418	762 (D)	14 034 10 391	34 070 24 764 53	(D)
Feeder pigs	1982 number, 1987	27 23 5 820 5 499	52 11 214	36 40 2 074 3 390	(D)	5 9 (D) (D)	10 193	(D)
Sheep and lambs inventory	1982	5 499	13 361	3 390	1	او	6 804	
Stroop one lanks inventory	1982 number, 1987	(D) 183	4	(D) (D)	(D)	(D) (D)	5 247	
Sheep and lambs sold	1982	1 5	175 (D) 5	41	1	1 2	194 10 5	
	number, 1987 1982	(D) 136	73 (D)	(D) (D)	(D)	(0)	354 133	
Hena and pullets of leying age inventory _	ferms, 1987 1982	9 32		26 62	6 19	11 15	37 48	
Davido de la companya del companya del companya de la companya de	number, 1987 1982	(D) 728	32 37 562 773	595 1 665	91 758 80 815 3	(D) 471	(D) (D)	-
Broilers and other meat-type chickens solo	1982 number, 1987	-	1	20 25 1 443 909	3 (D)	= =	=	
	1982	-	(D) (D)	2 063 335	(5)			

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

Data for 1967 include abriorinal fairlis. For it	nearing or approviati	ions and symbols,	See introductory	text	-				
Item		Harrison	Hart	Handerson	Henry	Hickmen	Hopkins	Jackson	Jefferson
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipment	farms, 1987	550	584	322	576	104	220	147	158
	\$1,000, 1982 \$1,000, 1987 1982	718 20 579 25 037	765 17 704 22 204	411 25 815 32 716 80 172	661 21 704 19 570 37 680	104 216 10 913	271 15 732	147 231 3 402 5 627 23 146	158 203 7 708 8 105 48 784
	dollars, 1987 1982	34 870	30 315 29 025	79 601	29 607	14 280 104 936 66 109	220 271 15 732 22 284 71 508 82 230	5 627 23 146 24 359	8 105 48 784 39 926
Motortrucks, including pickups	1987 1982 number, 1987	522 651 964	531 657 877	307 402 970	533 566 894	103 192	219 262 567	120 199 198	132 175
Wheel tractors	1982 farms, 1987 1982	1 162 522 696	942 547 735	964 305 378	846 556	348 485 101	652 219	285 129	132 175 324 385 155 199 544 583
	number, 1987 1982	1 410 1 664	1 387 1 595	998 1 090	627 1 544 1 443	207 351 578	270 645 651	213 227 337	
Grain and baan combines ²	farms, 1987 1982 number, 1987	74 41 75 41	49 39 50 (D)	213 263 273	41 38	83 153	111 166 142	4 6	51 33 52 36
	1982	41	(D)	324	48 55	106 172	203	6	36
LIVESTOCK AND POULTRY									
Cattle and calves inventory	1982	459 578	487 606	153 192	445 488	51 88	113 138	98 162	69 103 4 495
0	number, 1987 1982	30 414 35 963	30 507 33 588	12 431 19 451	28 123 29 519	4 046 6 331	5 360 6 439	4 921 7 255	6 459
Cows and heifers that had calved	1982 number 1987	431 540 15 929	434 526 16 583 17 953	141 173 6 295 7 732	392 446 14 650 15 550	39 68 1 558	106 128 3 044	91 139 2 672 3 669	60 91 2 446 3 247
Beef cows	1982 farms, 1987	18 452 404	254	7 732 141 171	15 550 311 341	2 590 34 59	3 293 105 123	3 669 70 90	
	number, 1987 1982	515 14 644 16 724	311 8 525 8 915	6 295 (D)	9 853 10 314	59 (D) 1 819	123 (D) 2 980	90 1 651 2 178	74 1 523 2 237
Milk cows	farms, 1987 1982 number, 1987	44 61 1 285	220 268 8 058	6	99 140 4 797 5 236	5 10 (D) 771	3 11 (D) 313	29 64	44 74 1 523 2 237 19 21 923 1 010
Heifers and heifar calves	1982 farms, 1987	1 728	9 038 402 7 976	(D) 134		771 41	313 89	1 021 1 491 84	
Steers, steer calves, bulls, and bull calves .	number, 1987 I	6 583 411 7 902	7 976 383 5 948	2 985 148 3 151	345 6 923 391 6 550	1 439 46 1 049	1 130 100 1 186	1 330 83 919	55 1 212 58 837
Cattle and calves sold	farms, 1987 1982	479 590	502 608	158	456		111	101 166	74 111
	number, 1987 1982	17 004 18 067	14 826 15 863	192 7 229 14 901	497 15 250 13 727	57 92 3 077 3 252	134 2 973 2 946	3 011 3 243	3 149 3 337
Cattle	number, 1987 number, 1987 farms, 1987	279 5 777 382	357 7 031 386	91 2 661 129	291 5 764 371	35 797 46 79	80 1 256 93 106	80 1 381 78	50 1 098 60
	1982 number, 1987 1982	476 11 227 12 111	458 7 795 8 607	152 4 568 11 740	370 9 486 6 470	79 2 280 2 332	106 1 717	78 111 1 630	60 100 2 051 2 204
Fattened on grain and concantrates	numbar, 1987	34 1 041	38 1 239	11 740 48 1 942	25 547	2 332 8 612	1 717 1 710 20 271	1 716 8 451	10 317
Hogs and pigs inventory	1987 1982 number, 1987	40 64	66 93	53 79	35 57	34 52	44 61	24 34 1 419	14 22 1 677 1 747
Used or to be used for breeding	1982 farms. 1987	3 151 4 246 34	8 932 5 684	7 602 15 338	2 495 3 394	9 176 12 210	11 361 9 232	1 456	
osad of to be used for breeding	1982 number, 1987 1982	48 411 699	61 674	44 59 990	24 39 395	25 46 932	41 55 1 861	17 18 373	12 11 303 201
Other	farms, 1987 1982	33 56 2 740	786 56 86	1 496 51 76	560 30 51	1 476 31 50 8 244 10 734	1 332 42 61	361 21 31	201 14 22 1 374 1 546
Unan and also and	number, 1987 1982	3 547	8 258 4 898	6 612 13 842	51 2 100 2 834		9 500 7 900	1 046 1 095	
Hogs and pigs sold	1987 1982 number, 1987	42 64 5 867	68 78 11 376 8 571	55 90 12 576	36 55 4 995 6 615	36 55 14 762	47 62 15 293 13 576	21 23 4 045 3 160	17 22 2 689 1 816
Feedar pigs	1982 farms, 1987 1982	6 381 25 24	32	14 078 11 14	16 24	14 762 19 773 2 13	9	9	1 816 5 3 584
	number, 1987 1982	1 677 2 709	3 149 4 226	3 176 1 720	1 880 2 306	(D) 4 485	1 324 1 524	(D) 1 625	138
Sheap and lambs inventory	1987 1982 number, 1987	13 6 681	7 2 400	8 10 341	9 9 541	3 4 (D)	2	2 2 (D)	1 (D)
Sheep and lambs sold	1982 1987 1982	408 14	(D) 5	379 8 9	119 7 4	(D) (D) 3	(D) - 4	(D) (D) 2	- - - -
	number, 1987 1982	354 163	148 (D)	225 305	(D) (D)	00	(D)	(D) (D)	-
Hena and pullets of laying age inventory	farms, 1987 1982 number, 1987	15 56 (D) 1 506	45 61 1 075	3 18 (D)	32 38 1 095	1 9 (D)	8 17 119	13 25 224 (D)	7 14 (D) (D)
Broilers and other meat-type chickens sold	1982	1 506 2	1 581	(D) (D)	1 095 (D)	(D) (D)	480	-	(6)
	number, 1987 1982	(D)	=	(D)	Ξ	=	=	Ξ	=

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For m	neaning of abbraviati	ions and symbols,	see introductory	text					
item		Jassamine	Johnson	Kenton	Knott	Knox	Larue	Laural	Lawrence
MACHINERY AND EQUIPMENT									1
Estimated market value of ell machinary and equipment	forms 1007	202	10	+20	3	36	240	264	22
equipment	farms, 1987 1982 \$1,000, 1987	383 491 12 062	18 22 598	120 148 6 255	56	1 47	348 446 13 446	264 315 7 966	34 1 269
Avaraga per farm	1982 dollars, 1987	15 324 31 493 31 209	247 33 217 11 227	4 851 52 127 32 777	18 667	776 1 767 21 542 37 585	13 446 16 370 38 637	7 966 8 551 30 174 27 146	33 34 1 269 2 286 36 466 67 249
Motortrucks, including pickups	1982 farms, 1987	31 209 337			- 3	37 585	36 704 320	27 146 233	67 249
Motorbucks, including pickups	1982 numbar, 1987	449 678	17 21 44	107 124 234	(D)	36 47 74	415 608	266 355	31 34 74 75 26 33 62 64
Wheel tractors	1982 farms, 1987	808 355	44 32 18	191 118	1	74 79 28	791 338	413 240	75 26
	1982 numbar, 1987 1982	463 1 141 1 296	20 41 20	147 399 424	(D)	42 61 102	421 998 1 156	283 566 568	62 64
Grain and baan combinas ²	farms, 1987 1982		=	14	=	_	113 93	26	2
	number, 1987 1982	24 26 (D) 27	=	14	=	Ē	124 116	3 27 4	(D)
LIVESTOCK AND POULTRY									
Cattle and calves invantory	farms, 1987 1982	269 340	6 7	95 114	3	31 30	288 364	186 233	29 33
	number, 1987 1982	340 18 728 23 611	251 142	114 4 388 5 017	50	2 061 1 387	23 996 27 775	233 11 363 12 681	29 33 1 107 1 704
Cows and haifars that had calved	farms, 1987 1982	222 293	6	83 104 2 107	=	28 26	256 317	167 210	27 32
	number, 1987 1982	293 9 439 11 077	129 46	2 107 2 579	-	1 088 804	11 634 13 461	5 711 6 365	885 844
Beef cows	farms, 1987	217 270 9 148	6	69 90	_	24 24	195 234	137 172	26 29
	number, 1987 1982	10 110	129 46	(D) 2 065	=	882 (D)	6 895 8 032	4 488 4 919	(D) 783
Milk cows	1987 1982	9 31 291	=	20 24 (D) 514	=	5	72 111 4 799	43 60 1 223	26 29 (D) 783 2 8 (D) 61
	number, 1987 1982	967	3			206 (D)	4 739 5 429	1 446	61
Steers steer eshab bulls and bull salvas	number, 1987	202 3 673 251	6 90	81 1 226	(D) 3 (D)	25 591	240 6 577 256	138 2 568 158	20 171 28 251
Steers, staar calvas, bulls, and bull calves	farms, 1987 number, 1987	5 616	6 32	1 055		26 382	5 785	3 084	
Cattle and calves sold	farms, 1987 1982	287 356	6	95 116 2 105 2 265	3 118	32 26 1 115	288 365 10 982	199 229 7 504	29 32 669 977
	number, 1987 1982	12 767 11 968	114 69		-	674	12 108	7 594 7 762	
Calvas	number, 1987 farms, 1987	161 4 136	3 29	63 824 84	(D)	18 324	142 3 549 246	129 3 196 160	425 425
Cattle	1987 1982 number, 1987	237 272 8 631	5 5 85	96	(D)	324 26 20 791 372	293	185	22 425 15 26 244 650 7
Fattened on grain and concentratas	1982 farms, 1987	8 146 9	(D)	1 561		1 6	7 433 7 797 41	4 398 4 539 25	650 7
Hogs and pigs invantory	numbar, 1987 farms, 1987	352 27	- 1	221	_	153	1 217	721	71
riogs and pigs invalidity	1982 number, 1987	41 827	1 2 (D) (D)	14 15 433	=	12 60	101 7 903 9 382	33 688	'1 (D) (D)
Used or to be used for breeding	1982 farms, 1987	1 297	_	679	_	742	9 382	1 053	
Cada of to be date for breeding assesses.	1982 number, 1987	19 31 223	2	6 9 69	_	5 7 20	88 1 100	19 122 259	3 (D) 1 (D) (D)
Other	1982 farms, 1987	223 276 22 39	(D)	88	=	20 102 5 12	1 413 70		(D)
	1882 number, 1987 1982	604 1 021	(D) (D)	88 13 14 364 581	<u> </u>	40 640	70 86 6 803 7 969	33 566 794	(D) (D)
Hogs and pigs sold	farms, 1987 1982	24		8	-	6	72 101	13	4
	number, 1987 1982	41 1 559 2 264	1 2 (D) (D)	1 012 1 076	=	192 2 018	12 641 15 579	1 442 2 209	(D)
Feedar pigs	farms, 1987 1982	15 21	2	3	-	1 6	26 30	6 5	(D) 1
	number, 1987 1982	1 109 1 436	(D)	(D) (D)	-	(D) 817	3 499 4 223	705 393	(0)
Sheep and lambs invantory	farms, 1987 1982	5 5	-	3 5	=	=	6 4	1 2	1
Shoop and lambs said	number, 1987 1982	495 607	-	69 147 3	=	Ξ	297 (D) 6	(D) (D)	(D)
Sheep and lambs sold	farms, 1987 1982 number, 1987	5 5 246	=	5 88	Ξ	Ξ.	3 212	(D) (D)	(D)
Home and millate at to the second	1982	(D)		88	-	-	(D)		-
Hans and pulleta of laying aga inventory	1arma, 1987 1982 number, 1987	10 40 (D) 973	4 5 72 (D)	9 21 (D)	Ξ	6 7 (D)	14 25 (D)	13 34 461	13 12 193 250 (D)
Brollers and other maat-type chickens sold	1982farms, 1987	-	_	(D)	=	(D) (D)	(D) (D)	1 516	(D)
	1982 number, 1987	=	=	(D)	=	=	(D)	(D)	(D)
	1882	-	-	-	-	-	-	-	

[Deta for 1987 include abnormal farms. For maaning of abbreviations end symbols, see introductory text]

[Deta for 1967 include abriormal famils, For maaning of abbrevial	duris end symbols,	See introductory	text	Γ				
item	Lea	Leslia	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and aquipmentfarms, 1987	24			265	561	145	630	74
aquipmentfarms, 1987 1982 \$1,000, 1987	24 17 600	(D)	=	354 9 879	683	160 6 511	808 30 930 38 449	110 4 006
Average per farmdollars, 1987	25 000 3 000	(D) (D) (D) (D)	Ξ	354 9 879 9 082 37 278	21 308 21 204 37 982 31 045	11 189 44 906 69 933	38 449 49 095 47 585	74 110 4 006 4 774 54 137 43 397
1982 Motortrucks, including pickupsfarms, 1987		(D) 1	=	25 654	527	126 140	543	
1982 number, 1987 1982	24 17 33	(D) (D)	= =	308 445 448	605 929 997	140 321 316	751 1 465 1 508	110 132 221
Wheel tractorsferms, 1987ferms, 1982	17 17 17	1		263 334	529 627	127 150	595 758	60 110 132 221 74 104 184 250
number, 1987 1982	29 17	(8)	=	682 787	1 555 1 598	350 433	1 779 1 869	
Grain and bean combines ² farms, 1987 1982 number, 1987	1 (D)	=	=	25 33 26 33	101 56 102	58 92 68	319 425 404	32 15 (D) 19
1982	\ <u>-'</u>	-	-	33	56	108	461	19
LIVESTOCK AND POULTRY								
Cattle and calves inventoryferms, 1987 1982	13 16		=	213 262	474 578	112 123	382 488	56 76
number, 1987 1982	442 440	(D)	=	10 343 11 560	41 910 52 274	12 150 15 817	27 761 31 614	56 76 4 866 6 158
Cows and heifers that had calvedfarms, 19871982	13 14 257	1	=	202 247	407 478	104 114	351 435	51 70 2 506 2 851
number, 1987_ 1982_	194	(D)	Ξ	5 995 6 483	478 19 177 21 247	6 766 7 409	14 850 15 902	
Beef cowsfarms, 1987 1982 number, 1987.	13 12 257	1	=	130 175	287 330 12 581 13 596	100 111 6 372	302 369 11 373	50 68 (D)
Milk cowsfarms, 1987	191	(D)		3 386 3 754 86 106	155	(D) 7	12 106 69	(0)
1982 number, 1987 1982	3 - 3	=	=	106 2 609 2 729	211 6 596 7 651	8 394 (D)	92 3 477 3 796	50 68 (D) (D) 3 5 (D)
Haifers and heifer calvesfarms, 1987	9 92	=	-	174 2 563	365 9 114 412	91 2 439	306 6 929	
number, 1987 Steers, steer calves, bulls, and bull calvesfarms, 1987 number, 1987	11 93	Ξ	=	187 1 785	412 13 619	107 2 945	340 5 982	50 1 005 56 1 355
Cattle and calves soldfarms, 1987	13 15 202	-	_	214 259	495 593	119 119	390 491	56 76
number, 1987 1982	202 240	Ξ.	=	4 453 4 356	31 134 30 224	7 324 7 706	14 714 14 273	2 619 2 917
Calvastarms, 1987 number, 1987	7 59 8	-	=	166 2 072	287 6 906	80 3 233	266 6 871	36 1 138
Cattleferms, 1987_ 1982_ number, 1987.	12 143 111	=		163 192 2 381	414 481 24 228	88 87 4 091	284 370 7 843	45 58 1 481
Fattaned on grain and concentratesfarms, 1987	111	=	=	2 268 14 240	23 656 33 1 246	4 840 15 1 092	8 568 40 1 665	1 870 11 425
number, 1987 Hogs and pigs inventoryfarms, 1987	2	1	_	28	36	54	93	
1982_ number, 1987_ 1982_	(D) 166	(D) (D)	=	35 2 173 1 080	93 4 536 8 515	53 9 243 7 098	128 26 386 17 315	25 43 3 662 6 159
Usad or to be used for breedingfarms, 19871982	1	1	_	20	25 82	50 46	76 99	
number, 1987 1982	(D) 72 2 5	(D)	-	434 76 26 31 1 739	704	1 332 1 068	6 226 2 290	24 39 683 840
Otherfarms, 1987 1982_ number, 1987	5 (D)	1 (0)	=	26 31 1 739	33 80 3 832 7 483	51 52 7 911	87 111 20 160	21 36 2 979 5 319
1982	(D) 94	(0)	-	1 004	7 483 37	8 030	15 025 98	5 319
1982 number, 1987	2 5 (D) 338	(D)	=	4 348	82 7 685	55 55 14 184	126 61 748	25 43 7 444
1882 Faeder pigsfarms, 1987 1982	338	(D)	=	4 6	13 748 11 22	11 389 14 7	27 233 31 39	10 469 5 8 2 522 817
number, 1987 1982	(D)	(D)	=	(D)	1 784 2 988	2 451 827	30 012 1 964	2 522 817
Sheep end lambs inventoryfarms, 19871982	=	:	=	4	4 2	3 9	3	
number, 1987 1982 Sheep and lambs soldfarme, 1987	Ξ	=	-	(D) (D)	(D) (D)	176 233 3	(D) 3	-
1982 number, 1987	=	=	=	(D) (D)	3 (D) (D)	8 (D) 89	(D) (D)	=
Hena and pullets of leving age inventory	2	_					(D) 30 45	
1982 number, 1987 1982	(D) (D)	Ξ	-	15 23 84 222 (D)	31 68 (D) (D)	3 14 77 (D)	45 (D) (D)	12 71 (D)
Broilers end other meat-type chickens soldfarms, 1987	-	- 1	-	-	-		1	6 12 71 (D) - -
number, 1987 1982	Ξ	Ē	Ι Ξ	=] =	Ξ	(D)	=

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For m	eaning of abbreviati	ons and symbols,	see introductory	taxtj	T				
ltem		McCrecken	McCreary	McLaan	Madison	Magoffin	Marion	Marshall	Martin
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipment	farms, 1987	121	10	280	675	48	581	146	4
oquipmon seessessessessessessessessessessessesse	1982 \$1,000, 1987	121 189 7 916	141	280 347 20 542	675 830 18 949	65 1 006 1 152	613 18 436	214 5 497 7 900 37 651	193
Avarage per farm	dollars, 1982 1982	8 386 65 418 44 370	135 14 100 27 000	24 491 73 363 70 580	20 513 28 072 24 715	1 006 1 152 20 964 17 723	18 436 22 793 31 731 37 182	37 651 36 916	4 193 (D) 48 250 (D)
Motortrucks, including pickups	farms, 1987 1982	119 174		266 346	578 648	47	479 575	134 205	4 2 9
Wheel tractors	number, 1987 1982 farms, 1987	312 380 112	14	851 799 254	1 011 909 639	38 61 69	728 867 557	313	(D)
wheel tractors	1982 number, 1987	187 336 472	10 5 14 5 8 5 10 5	331 961	733	48 47 71 78	560 1 560	132 191 349	(D) 4 2 16 (D)
Grain and bean combinas ²	1982 farms, 1987	472 98 108	_	959 224	1 573 27 14	78	1 504 116	420 55	
	1982 number, 1987 1982	108 103 122	=	239 267 258	14 31 17	9 -	121 120 162	88 60 104	:
LIVESTOCK AND POULTRY									
Cattle and calves inventory	1982	52 68	5 5	93 103	549 672	21 25	492 519	59 89	3 2 (D) (D)
	number, 1987 1982	3 093 3 353	446 210	4 421 4 191	50 671 49 529	552 506	39 505 44 228	3 169 4 089	
Cows and haifers that had calved	farms, 1987 1982 number, 1987	43 60 1 661	4 4 191	93 98 2 067	434 541 19 202	20 21 257	436 465 20 058	51 77 1 625	135
Beef cows	1982 farms, 1987	1 717	70	2 067 2 216	20 468	222	20 058 21 947 344	1 934	3
Deel cows	1982 number, 1987	36 50 1 086	4 4 191	78 93 1 911	526 18 551	18	342 13 934 14 400	76 (D) (D)	135
Milk cows	1982 1987 1982	1 050 7 13	70	2 000 9 9	19 678 26 47	253 213 3 7 4 9	116 171	2	-
	number, 1987 1982	575 667	=	156 216	651 790	9	6 124 7 547	(D) (D)	=
Haifers and heifer calves	number, 1987 number, 1987 ferms, 1987	38 948 46	5 152 5	76 1 002 85	400 10 643 498	14 138 17 157	378 8 424 434	51 665	(D) 2 (D)
Steers, steer calves, bulls, and bull calves .	number, 1987	484	103	1 352	20 826		11 023	51 879	
Cattle and calves sold	farms, 1987 1982 numbar, 1987 1982	52 67 2 546	6 5 318	91 97 1 953	586 686 40 183	20 21 357	512 520 21 719	65 85 1 960	4 2 182 (D)
Calves	1982 farms, 1987	1 426 37	197	1 921	31 410 302	319	18 534 318	2 374 46 893	
Cattla	number, 1987 farms, 1987 1982	1 613 40 53	(D)	627 82 84	9 220 469 534	52 16	6 852 411 415	893 51 65	(D) 4
	number, 1987 1982	933 891	(D) 81	1 326 1 343	30 963 22 005	19 305 205	14 867 12 176	1 067 1 584	2 (D) 4 2 (D) (D)
Fattened on grain and concantrates	numbar, 1987	12 456	(D)	22 303	50 2 590	4 57	66 2 732	10 161	
Hogs and pigs inventory	farms, 1987 1982 number, 1987	9 18 3 202	2	83 54 23 061	47 73 3 703	10 9 261	109 144 12 290	35 36 8 197	1 (D)
Lload as to be upped for broading	1982	4 565	(D)	13 147	3 703 2 627 36	134	12 290 12 446 93	8 197 9 136 32	1
Used or to be used for breading	1982 number, 1987	14 427	1	65 35 3 011	50 515	3 34	114 1 962 1 778	1 488	(D)
Other	1982 1987 1982	520 8 17	(D)	1 264 79 53	446 45 66 3 188	4 3 34 16 10 9 227	95 123	1 386 30 36	1
	number, 1987 1982	2 775 4 045	(D)	20 050 11 883	3 188 2 181	227 118	10 328 10 668	6 709 7 750	(D)
Hogs and piga sold	ferms, 1987 1982	13 24 4 943	2	85 68 35 088	45 77 5 580	9 6	113 132 23 327	36 36 18 161	1 (D)
Feeder pigs	number, 1987 1982 farms, 1987	4 943 8 104 4	(D)	19 501	5 739 16 22	205 117 2	21 786 58	14 674 13	1
	1982 numbar, 1987 1982	7 (D) (D)	=	2 283 1 530	1 418 1 321	(D)	40 8 328 6 464	8 218 5 298	(D)
Sheep and lambs inventory	farms, 1987 1982	1 5	-	5		-	7 5	-	=
26	number, 1987 1982	(D)	-	92 104	137 (D) 7	- 1	355 135	1	:
Sheep and lambs sold	1987 1982 numbar, 1987	(D) (D)	=	5 67	80	(D)	6 197	-	-
Hens and pullats of leying age invantory	1982farms, 1987	(D) 2 7	1	52		5 8	92 16 31	2	
	1982 number, 1987 1982	(D) 146	(D)	7 19 (D) 426	69 (D) 4 322	8 (D) 253	31 249 (D)	10 (D) (D)	(D)
Broilers end other maat-type chickens sold	farms, 1987 1982	_		-	-	-	1	-	1 (D) - - - -
	number, 1987 1982	_	=	-	=	-	(D)	-	=

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include abnormal farms. For meaning of abbrevi	ations and symbols	, see introductory	text]					
Item	Mason	Meade	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgan
MACHINERY AND EQUIPMENT							,	
Estimated market value of all machinery and equipmenttarms, 1987_	532	284	51	480	425	389	393	166
equipmenttarms, 1987_ 1982_ \$1,000, 1987_	- 607	284 310 12 281	88 1 165	571 22 461	493	426	461 13 765 14 838	227
1982	20 257 43 922 33 372	13 058 43 242 42 124	1 547 22 843 17 574	18 891 46 794 33 084	14 645 18 040 34 459 36 593	13 376 10 582 34 387 24 841	14 838 35 025 32 186	3 452 4 854 20 795 21 384
Motortrucks, including pickupsfarms, 1987	480	238 302	48 87	444 515	403 455	337	32 186 335 397	
number, 1987 1982	799 915	488	90	799	656	361 571 599	576 618	143 194 220 326 135 180
Wheel tractorsfarms, 1987farms, 1982number, 1987	527 566 1 710	512 277 287 869	127 51 88	841 470 512 1 427	800 417 480	599 358 371 819	359 441 916	135 180
1982 Grain and bean combines ² farms, 1987	1 440	768 117	90 136 7	1 195	1 006 1 238 39	783 66	1 019	242 304
1982_ number, 1987_ 1982_	46 119 53	139 130 157	7	36 24 (D) 25	39 85 41 85	34 68 35	30 19 34 20	(D) (D)
				25		33	20	(0)
LIVESTOCK AND POULTRY								
Cattle and calves inventoryfarms, 19871982	. 423 450	229 246 18 035	57 63	399 473 33 808	350 388	336 363 28 215	314 357 26 873	114 133 5 936
number, 1987 1982	29 346 26 761	18 641	2 211 2 075	37 202	22 529 22 756	28 342	30 360	6 150
Cows and heifers that had calvedfarms, 1987_ 1982_ number, 1987_ 1982_	382 406 15 973 14 419	207 227 9 419	48 55 972	322 401 14 973 17 456	310 345 12 521	308 332 14 893	283 313 14 196	103 121 3 179 2 744
Beef cows farms, 1987	261	8 675 203	957 45		12 308 152	13 970 229	14 198 257 281	2 744 98 105
1982_ number, 1987_ 1982_	258 (D) 7 216	216 9 035 8 281	52 863 901	241 290 9 904 11 061	188 4 979 5 519	248 10 040	12 802	105 2 958
Milk cowsfarms, 1982farms, 1982	161	16 35	12	103	194	9 028 104 119	12 957 37 48	2 958 2 548 9 28 221
number, 1987 1982	(D) 7 203	384 394	109 56	151 5 069 6 395	196 7 542 6 789	4 853 4 942	1 394 1 241	221 196
Heifers and heifer calvestarms, 1987 number, 1987	344 7 913	176 4 243	49 564	298 8 204	283 5 976	286 8 162	239 5 198	83 985
Steers, steer calves, bulls, and bull calvestarms, 1987 number, 1987	355 5 460	195 4 373	51 675	345 10 631	271 4 032	289 5 160	280 7 479	83 985 101 1 772
Cattle end calves soldfarms, 1987	429 451 13 398	228 248 10 127	57 60 1 477	416 487 22 516	354 389 10 650	348 365	325 366 16 953	120 126 4 195
1982	11 311	10 620	950	18 860 248	9 023	14 233 11 663 270	15 169	3 429
number, 1987	5 447 351 350	3 609 189	519 50 48	5 725 320 380	5 696 246 255	7 159 259 272	5 366 246	75 1 311 98
1982_ number, 1987_ 1982_	7 951	191 6 518	958	16 791	4 954	7 074	296 11 587	96 2 884
Fettened on grain and concentratesterms, 1987 number, 1987	6 831 46 1 236	6 483 24 1 231	526 10 140	12 801 42 1 683	4 031 25 455	6 664 24 877	11 122 14 371	98 96 2 884 2 288 20 433
Hogs and pigs inventoryterms, 1987	43	80 105 15 978	7	30	58	82	10	17 20 127
number, 1987_ 1982_	2 635 1 548	18 420	332 127	64 2 114 4 780	77 3 965 4 417	107 4 785 7 180	18 (D) 919	127 311
Used or to be used for breedingfarms, 1987	34 31	67 72	5	20 42	49 51	76 90	5 9	9 13
number, 1987_ 1982_ Otherfarms, 1987_	510 315 41	1 928 1 718 75	43 23 7	381 636 29	748 868 50	1 060 905 64 91	83 140 10 16	29 59
1982_ number, 1987_ 1982_	39 2 125 1 233	101 14 050 16 702	7 9 289 104	60 1 733 4 144	66 3 217 3 549	91 3 725 6 275	16 (D) 779	9 13 29 59 13 20 98 252
Hogs and pigs soldterms, 1987	38	83	7 3	29		84	9	
number, 1987 1982	39 4 417 2 750	109 26 837 26 138	580 108	62 4 266 8 605	50 62 8 057 7 662	101 10 453 12 238	10 647 1 002	12 15 425 723 5
Feeder pigstarms, 19871982	9 9 681	26 31	4	6 20 388	29	45 52	1 2	5 7
number, 1987 1982	266	5 175 4 800	(D)	1 602	2 786 2 612	6 135 5 150	(D) (D)	(D) 503
Sheep and lembs inventoryfarms, 1987_ 1982_ number, 1987_	11 9 451	9 6 969	2 - (D)	10 11 803	4 2 (D)	1 2 (D)	5 3 (D)	9 2 206
Sheep and lambs soldfarms, 1987	623	457 10	2	1 210 12	(D)	(D) (D)	(D) (D) 5	206 (D) 11
1982 number, 1987 1982	9 249 (D)	5 533 280	(D)	1 397 621	(D) (D) (D)	(D) (D)	3 (D) (D)	1 403 (D)
Hens and pullets of laying age inventoryferms, 19871982	24	11 23	4 8	13	26	26 33 519	13	
number, 1987_ 1982_	(D) 1 155	310 786	75 (D)	363 (D)	542 628	519 (D)	(D) 955	14 22 217 (D)
Broilere and other meat-type chickens sold farms, 1987_ 1982_ number, 1987_	=	=	-		2		-	-
1982	Ξ.	[]	[]		(D)	[]	-	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1997 include abnormal farms. For meaning of abbrevia	Toris dila symbols,	Soe maddetory	IONI 1		Ι			
Item	Muhlenberg	Nelson	Nicholes	Ohio	Oldhem	Owen	Owsley	Pendleton
MACHINERY AND EQUIPMENT								
Estimeted market value of all mechinery end equipmentfarms, 1987	213	536	311	288	161	440	52	302
1982_ \$1,000, 1987_ 1982_	256 12 677	626 20,357	9 111 12 587	391 12 841 17 502	191 9 184 9 623	589 18 381	70 1 232	9 901
Average per fermdollers, 1987 1982	13 998 59 517 54 678	26 198 37 979 41 849	29 296 29 827	391 12 841 17 502 44 587 44 762	57 046 50 382	19 417 41 775 32 966	2 008 23 690 28 691	302 421 9 901 14 365 32 784 34 121
Motortrucks, including pickupsfarms, 1987 1982	199 224	492 579	308 383	277 370	140 155	371 525	52 47	
number, 1987 1982 Wheel tractorsfarms, 1987	489 506 212	909 1 269 500 606	591 734 273	577 731 272	254 297 156	661 832 437	103 73 51 70	502 291
1982 number, 1987 1982	226 617 572	606 1 492 1 709	388 714 933	376 695 926	188 554 560	437 539 1 159 1 194	70 73 104	285 345 444 502 291 368 791 953
Grain end bean combines ² farms, 1987farms, 1982	115	121 77		152	27	18	10	
number, 1987 1982	155 144 171	151 80	17 17 20 17	181 212	38 27 38	6 18 6	10	16 16 18 16
LIVESTOCK AND POULTRY								
Cattle and calves inventoryfarms, 1987 1982	129 143	439 538	257 319	175 208	120 141	350 428	19 22	243 354 13 528 18 858
number, 1987 1982	7 798 7 872	35 923 41 590	16 580 19 400	9 076 9 429	13 828 14 638	16 882 18 783	551 805	
Cows and heifers thet had calvedfarms, 1987 1982 number, 1987	116 139 4 122	394 497 18 528	233 291 8 852	151 197 4 682	117 131 7 961	319 391 9 233	19 20 311	230 318 7 335 8 506
1982_ Beef cowsfarms, 1987	4 065	21 624 286	8 852 10 338	4 885 144	7 961 7 074 95	9 233 9 748 268	385 15	
1982_ number, 1987_ 1982_	133 3 786 3 753	348 10 534 12 150	221 277 8 249 9 146	189 4 481 4 583	104 5 943 5 001	335 6 946 7 518	17 304 378	195 269 5 865 6 770
Milk cowsferms, 1987 1982	9	140 205 7 994	23 40	10 21 201	35 45 2 018	70 80	4	54 84 1 470
number, 1987 1982	336 312	9 474	603 1 192	302	2 073	2 230	7 7	1 736
Heifers and heifer calvesfarms, 1987 number, 1987 Steers, steer calves, bulls, end bull calvesfarms, 1987	104 1 918 110	356 9 469 380	202 3 298 230	145 2 370 162	105 3 548 104	272 3 844 302	13 109 16	208 3 514 218
number, 1987 Cattle and calves soldfarms, 1987	1 758 127	7 926 453	4 430 265	2 024 175	2 319	3 605 359	131 16 18	2 679 251 354
1982 number, 1987 1982	144 4 477 3 710	540 17 180 17 269	318 10 456 11 735	207 5 034 5 703	137 6 461 13 180	425 9 352 8 722	18 294 328	354 7 379 7 797
Caivesferms, 1987number, 1987	91 1 856	291 7 167	187 4 283	126 2 700	84 2 636 102	233	12 134	171
Cattleferms, 1987_ 1982_ number, 1987.	88 89 2 621	359 419 10 013	180 233	130 144	102 118 3 825	275 334 5 865 5 205	9 12 160	208 265
Fettened on grain and concentratesfarms, 1987	1 885	10 488 40	7 056 19	2 334 2 976 32	11 550 14	5 205 15 486	172	3 872 19 764
number, 1987 Hogs and pigs inventoryfarms, 1987	419 35	1 659 106	491 9	434 56	528 10	11	(D)	15
1982 number, 1987 1982	46 4 696 8 117	37 253 25 312	29 555 1 187	82 7 973 8 671	20 5 237 3 803	31 99 380	17 612 367	15 23 692 1 777
Used or to be used for breedingfarms, 1987 1982	27 35	95 90	6 19	50 67	8 15	2 14	10 13	
number, 1987 1982 Otherfarms, 1987	667 745 34	5 041 3 348 97	(D) 177 7	1 259 1 193 52 71	611 252 10	14 (D) 93	77 114 10	13 16 119 224 12 22 573
1982 number, 1987 1982	43 4 029 5 372	94 32 212 21 964	27 (D) 1 010	71 6 714 7 478	18 4 626 3 551	11 29 (D) 287	10 15 535 253	22 573 1 553
Hogs and pigs soldfarms, 1987 1982_	32 49	103 112	9	56 84	11	8 16	12 17	
number, 1987_ 1982_ Feeder pigsfarms, 1987.	8 172 9 643 8	63 706 42 346 37	23 1 154 1 925	11 654 13 594	10 251 6 027 2	146 635	983 1 006 6	14 19 1 269 2 259 2 3
1982 number, 1987	14 648	7 660	2 8 (D) (D)	14 16 1 676 4 512	(D) (D)	5 (D) 202	589 513	3 (D) 80
1982 Sheep and lambs inventory	1 934	7 391 4	1 3	4 512 2 5	1 3	5	4	
number, 1987 1982	(D)	75 401	(3)	(D) 196	(D) 50	837 773	37	367 (D)
Sheep and lambs sold(arms, 1987	=	2 4 (D) 388	1 3 (D) 90	1 4 (D) (D)	(D) 50 1 3 (D) 31	6 10 (D) 604	1 (D)	8 6 367 (D) 6 6 346 (D)
Hens and pullets of leying ege inventory farms, 1987	11						12	
1982 number, 1987 1982	27 (D) (D)	34 56 2 309 1 573	14 44 284 748	14 21 (D) (D)	14 122 (D)	12 36 (D) 863	7 (D) (D)	9 31 (D) 636
Broilers end other meet-type chickens soldfarms, 1987 1982	-	2	-	-	- - -	_	-	=
number, 1987 1982		(D)	=	Ξ.] [Ξ	Ξ	-

[Data for 1987 include abnormal farms. For meening of abbreviations and symbols, see introductory text]

[Deta for 1987 include abnormal farms. For meening of abbrevia	itions and symbols,	see introductory	text]					
Item	Perry	Pike	Powell	Pulaski	Robertson	Rockcastle	Rowan	Russell
MACHINERY AND EQUIPMENT								
Estimeted market value of all machinery and								
equipmentfarms, 1887 1982 \$1,000, 1987	4	1 (0)	57 75 1 938	672 760 19 382 21 716	123 190	212 284 5 273	96 112 2 373	357 383
1982 Average per termdollars, 1987	139	9999	1 938 1 895 34 000 25 287	21 716 28 643 28 574	3 199 5 422 26 008 28 539	212 284 5 273 9 570 24 870 33 697	96 112 2 373 3 083 27 593 27 525	357 383 11 422 9 649 31 996 25 193
1982	34 635	(D)	25 287 52 60	645	119	33 697 210 227	86	
1982_ number, 1982_ 1982_	(D)	(D) (D) 2	60 116 63	669 1 103 1 188	183 211 312	351	98 145 189	328 353 513 662 343 347 798 686
Wheel tractorsfarma, 19871982	4	1	116 63 57 74 109 107	828	312 123 163	438 208 257	86 98	343 347
number, 1987 1882	5	(D) (D)		690 1 460 1 525	399 436	441 565	187 201	798 686
Grain and bean combines ² farms, 1987 1982 number, 1987_	=	1 (D)	7 7 7	58 78 64	18 1 18	19 19 19	12 29 12	92 30 105 31
1982	-	(5)	7	89	(D)	19	29	31
LIVESTOCK AND POULTRY								
Cattle and calves inventorytarms, 19871982	- 2	2	35 45 1 622	597	94	184	64	292
number, 1987 1987	(D)	(8)	1 622 2 304	657 42 108 41 327	143 4 135 5 554	184 232 9 969 11 308	64 77 2 574 3 311	319 21 125 20 841
Cows and heifers that hed calvedfarms, 1987 1982	- 2	2	30 42	555 596	92 123	170	59 66	264 287 11 032
number, 1987 1982	(D)	(D)	858 1 173	555 596 22 221 21 332	2 459 3 161	207 5 068 5 875	1 595 1 642	11 032 10 998
Beef cowsfarms, 1987	ī	2	28 40	399 429	65 93	130 157 3 425	55 61	169 188 6 545
number, 1887 1982 Milk cowsfarms, 1987	(D)	(D)	(D) 1 165 2 8	14 676 14 217 188	(D) 2 159 31	3 425 4 376 59	1 541 1 418	6 545 6 283 112 137
1982 number, 1987	1	1	(D)	256 7 545 7 115	44 (D) 1 002	78 1 643	18 54 224	137 4 487 4 715
1982 Heifers and heifer calvesfarms, 1987	(D)	(D) 2	26	476		1 499 153	50	4 715 246 5 295
number, 1987_ Steers, steer calves, bulls, and bull calvesfarms, 1987 number, 1987	=	(D) 2 (D)	386 28 378	11 054 513 8 834	75 1 052 75 624	2 250 159 2 651	448 47 531	5 295 246 4 798
Cattle and calves soldtarms, 1987	1	2	37	608	94	182	62	302 324
1882 number, 1987 1982	(D)	8	44 943 643	664 23 045 19 178	140 1 811 2 526	227 5 678 5 535	76 1 479 1 569	12 655 9 308
Calvesfarms, 1987 number, 1987	-	- 1	27	448 11 477	71 892	129 2 587	46 814	217 5 265
Cattlefarme, 1987 1982	ī	2 1	472 27 34	445 468	60 103	147 162	35 60	210 217
number, 1987 1982 Fattened on grain and concentratesfarms, 1987	(D)	(8)	471 375 8	11 568 9 955 49	919 1 579 1	3 091 2 659 18	665 1 056 13	7 390 4 492 25
number, 1987 Hogs and pigs inventoryfarms, 1987	_	-	105	1 780 78	(D)	409 21	214	679
1982 number, 1887	-	1	23 1 599	108 3 415 5 717	(D) (D)	35 1 536	13 504	50 78 6 647
Used or to be used for breedingfarms, 1887	_	(D) -	886	62		1 642 15	268 7	6 414 46
1882 number, 1887 1882	Ξ.	1 (D)	18 224 243	81 838 710	1 (D)	20 180 173	6 113 20	46 62 1 349 1 757
Otherfarme, 1987	:	1	243 18 22	710 63 91	1 2	18 32	20 11 13	1 757 44 71 5 298 4 657
number, 1987 1982	=	(D)	1 375 643	2 577 5 007	(0)	1 356 1 469	391 248	5 298 4 657
Hogs and pigs soldfarme, 1987 1982 number, 1987	=	1	18 22 1 482	77 84 8 409	4	19 27 2 636	8 10 1 056	50 78 11 831 17 365 33 47 6 334 14 421
1882tarms, 1887	:	(D)	2 635	8 409 9 272 35	250	2 636 3 666 10	355 2	17 365 33
1882 number, 1887 1982		1 (D)	7 (D) 1 841	35 38 3 637 3 639	(D)	636 349	(D) (D)	6 334 14 421
Sheep and lambs inventoryfarms, 1987	-	1	-	6	3	4	4	
number, 1987 1982	:	(D)	=	798 80	(D)	209	(D)	4 2 0 0 3 1 0 0
Sheep and lambs soldfarms, 1987 1982 number, 1987	=	ī	=	8 3 386	3 (D)	4 (D)	3 (D)	3 1 (D)
1982		(D)	-	78	-	-	6	(D)
1982 number, 1987	1	Ī	11	38 73 762	8 16 (D) 409	19 17 (D)	10 (D) (D)	20 36 (D) 900
Broilers and other meet-type chickens soldfarms, 1987	(D)	(D)	180	11 668 1	409 -	1 054	(D)	900
number, 1987 1982		=	=	(D)		=	=	Ē

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Itam	,	•						
	Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
MACHINERY AND EQUIPMENT ¹ Estimated market value of all machinery and								
equipmentfarms, 1987	542 630	765 934 31 857	312 424 17 639	315 380 13 989	401 513 15 292	361 498 22 094	227 286 9 624 14 720 42 394	235 271 7 158 6 799 30 459 25 087
1982 Avarage per farmdollars, 1987	21 596 22 395 39 845 35 548	36 368 41 643 38 938	25 144 56 537 59 302	10 844 44 410 28 538	16 820 38 134 32 787	25 957 61 203 52 123	14 720 42 394 51 469	6 799 30 459
Motortrucks, including pickupsfarms, 1987	35 548 479 551	705 832	279 416	28 538 265 315	32 787 388 477	287 408	212 262	
number, 1987 1982 Wheel tractorsfarms, 1987	975 1 096 521	1 221 1 298 746	721 911 311	459 454 291	753 806 395	792 871 349	599 638 225	345 385 233
1982_ numbar, 1987_ 1982_	583 1 371 1 450	909 2 358 2 362	396 888 1 154	350 896 992	488 1 427 1 246	466 1 175 1 288	281 640 697	213 254 345 385 233 270 614 638
Grain and bean combinas ² farms, 1987 1982_ number, 1987 1982_	33 29 (D) 31	114 135 126 138	205 282 234 315	50 29 53	126 150 149 151	213 241 234 292	63 119 77 139	50 20 51 20
LIVESTOCK AND POULTRY	31	130	313	25	131	232	135	20
Cattle and calves inventoryfarms, 1987	400	572	171	259 308	325	206	148	182
1982 number, 1987 1982	422 32 580 32 026	680 47 390 49 691	215 10 968 12 355	18 437 20 978	407 26 334 29 349	230 15 898 16 124	167 13 319 14 350	180 7 702 6 526
Cows and heifers that had calvadfarms, 1987 1982 number 1987	353 356 14 820	503 611 23 151	152 182 5 460	230 287 9 690	291 359 13 549	173 197 8 368 7 445	138 154 7 266	165 162 4 047 3 449
numbar, 1987 1982 Baaf cowsfarms, 1987	14 820 13 717 347	24 617 319	5 830 124	11 135 151	13 741	137	133	
1982_ number, 1987_ 1982_	345 14 552 13 272	361 11 933 11 039	142 (D) 3 563	161	234 274 9 884 8 868	145 5 555 (D) 48	149 (D) 7 784	149 140 3 322 2 588
Milk cows	9 19 268 445	225 305 11 218 13 578	33 53 (D) 2 267	4 128 112 164 5 329 7 007	74 108 3 665 4 873	48 64 2 813 (D)	9 11 (D) 183	26 35 725 861
Haifers and heifer calvasfarms, 1987 number, 1987 Steers, steer calves, bulls, and bull calvasfarms, 1987	297 6 652	463 12 862	128 2 922	213 5 384	256 7 003	155 4 097	126 2 990	134
number, 1987	364 11 108	502 11 377	147 2 586	224 3 363	276 5 782	175 3 433	133 3 063	158 1 535
Cattla and calvas soldfarms, 1987 1982 number, 1987 1982_	414 432 19 654 17 453	593 678 22 679 18 902	175 214 5 684 5 187	263 305 7 455 7 025	335 413 20 139 19 606	203 217 9 070 8 792	155 170 6 734 8 784	188 183 3 549 2 545
Calvesfarms, 1987 number, 1987 Cattlefarms, 1987	205 4 930 342	368 7 701	105 1 972 127	186 3 224	193 4 154	129 3 589	101 2 466 132	119 1 640
Cattlefarms, 1987_ 1882_ number, 1987_ 1982_	342 357 14 724 13 415	515 558 14 978 11 216	152 3 712 2 829	215 241 4 231 3 603	276 317 15 985 14 276	159 163 5 481 5 346	119 4 268 5 483	132 134 1 909 1 344
Fattened on grain and concentratestarms, 1987 number, 1987	46 2 813	52 1 523	23 861	20 337	44 2 399	22 1 418	14 677	12 114
Hogs and pigs inventoryfarms, 1987 1982 numbar, 1987 1982	21 44 2 430 4 661	47 68 11 425 15 202	44 80 9 833 12 173	27 47 1 658 2 514	74 91 12 502 11 002	79 85 23 571 20 791	57 92 18 760 25 409	17 32 1 386 2 322
Used or to be used for breadingfarms, 1987	19 36	35 45	36 69	14 29	58 65	60 62	53 79	
number, 1987 1982 Other1arms, 1987	707	1 727	1 411	262	1 568 1 377 67	2 890 2 262 68 81	2 397 2 225 56 87	16 29 176 294 15 31 1 210
1982 number, 1987 1982	19 38 1 723 3 773	46 67 9 698 13 453	38 77 8 422 10 766	26 42 1 396 2 251	83 10 934 9 625	81 20 681 18 529	87 16 363 23 184	31 1 210 2 028
Hogs and pigs soldfarms, 1987	23 38	47 64 24 404	44	27 41	78 87	83 92	59 93	18 31
numbar, 1987 1982 Feeder pigsfarms, 1887	8 737 13	24 404 20 088 19 19	15 874 17 360 12 15	3 966 3 458 6 10	22 430 18 796 23 26	44 904 33 810 18 19	30 778 33 185 8	1 690 2 421 4
1982 number, 1982 1982	2 206 2 601	5 452 2 250	3 540 2 602	436 314	4 250 2 829	7 085 4 202	13 856 1 301	193 (D)
Sheep and lambs invantoryfarms, 1987 1882 number, 1987	18 14 1 209	13 12 779	3 3 76 (D) 3	1 - (D)	3 5 120	7 5 (D)	3	3 122
1882 Sheep and lamba sold	1 497 1 497 18 16	779 1 117 13	(D)	i	120 (D) 5	(D) 133 5	(D) 1 3	3
number, 1987 1882	1 399 963	9 818 413	(D) (D)	(D)	268 (D)	(D) (D)	(0)	(D)
Hens and pullets of laying age invantoryfarms, 1987 1882 number, 1987	19 32 (D) 882	38 76 1 188	5 11 (D) (D)	15 25 388	23 44 434	32 51 (D) (D)	9 16 (D) (D)	6 10 315
1982_ Brollers and other meat-type chickens soldtarms, 1987_ 1982_	-	2 102	-	503	1 132	(D)	(D)	6 10 315 (D) - -
number, 1987 1982	Ι Ξ	(D)	=] :	(D)	(D)		Ξ

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory taxt]

Item			Union	Warren	Washington	Wayne	Webster	Whitlay	Wolfa	Woodford
MACHINERY AND EQUIPMENT										
Estimetad market value of all machinery and equipment	farms, 1!	987	292	639	545	291	233	58	72	423
• • • • • • • • • • • • • • • • • • • •	\$1,000, 19	982 987	323 26 378	639 789 23 686	545 629 18 185	291 350 8 365	233 324 15 395	58 56 1 409 849 24 293	101 2 448	423 481 17 739 18 987
Avarage per farm	dollars, 1	982 987 982	26 378 33 625 90 337 104 101	23 686 32 471 37 067 41 155	18 185 18 724 33 368 29 768	8 365 9 585 28 745 27 385	15 395 21 252 66 072 65 593	24 293 15 158	101 2 448 3 690 33 999 36 537	18 987 41 937 39 474
Motortrucks, including pickups	farms, 19		285	585 753	455 552	268 296	217		71	358
	number, 19	987 982	304 887 796 259	1 161 1 195	758 786	528 538	304 674 655	103	93 138 152	435 795 898
Wheel tractors	number, 19	982	259 305 922	621 714 1 649	519 596 1 344	282 284 657	229 301 770	50 49 103 59 57 55 123 74	65 99 137	407 438 1 177 1 115
Crois and have combined?	19	982	913	1 599	1 369	580	818	1	216	
Grain and baan combinas ²	number, 19	987	194 200 245 253	170 227 184	51 22 83	77 65 89	149 183 170	1 (D)	7 22 (D) 22	36 24 40 24
	19	982	253	247	23	66	214	`	22	24
LIVESTOCK AND POULTRY										
Cattle and calves inventory	farms, 19	987 982	183 204	519 603	489 540	239 272	107 153	44 48	47 57	284 338
	numbar, 19	987	22 550 25 363	39 450 44 021	540 35 682 39 031	17 822 18 115	153 7 427 9 269	2 820 2 520	1 542 1 774	24 907 29 758
Cows and haifars that had calved	19	982	167 188	475 549	440 494 18 540	210 244 8 807	104 145	40 40	43 52 835	226 265 9 953
		982	10 621 11 533	21 536 21 828	19 503	8 407	3 616 4 499	1 409 1 267	889	12 282
Beef cows	number, 19	982	167 188 (D)	416 480 17 178	317 372 11 999	181 208 7 553	103 144 (D) (D)	33 34 1 053	40 48 795	225 262 9 946
Milk cows	farms, 16	982 987	11 529 1	17 805 84	12 302 159	6 730 51 73	(D) 4 6	1 016	830 10	12 209
	number, 19	982 987 982	(D) 4	95 4 358 4 023	185 6 541 7 201	73 1 254 1 677	(D) (D)	9 358 251	9 40 39	12 209 5 14 7 53
Heifers and heifer calves	farms, 19	987	144 4 933	430 10 190	388 9 063	203 4 370	93 1 888	35 842	45 404	205 4 649
Steers, steer calves, bulls, and bull calves	number, 19 farms, 19 number, 19	987	165 6 996	458 7 724	429 8 079	210 4 645	103 1 943	37 568	404 43 303	261 10 305
Cattle and calves sold	farms, 19	987 982	186 197	529 606	499 552	236 269	110 151	44 47		292 345
	number, 19	987 982	12 669 14 055	19 470 20 955	19 085 17 821	10 024 9 295	4 188 4 738	1 636 1 098	43 53 691 864	19 864 19 549
Calvas	farms, 19	987	74 2 312	381 8 554	323 7 197	145 3 302	64 2 206	28 702	36 450	147 3 736
Cattle	farms, 19	987 982	163 164 10 357	382 444 10 916	372 382 11 888	188 198	80 113 1 983	39 41 934	450 26 40 241	241
Fattened on grain and concantrates	19 farms, 19	982 987	11 656 67	13 180	10 744 43	5 667 28	2 342	766 8 64	402 2 (D)	275 16 128 15 052 20 1 680
Hogs and pigs invantory	number, 19		5 900 103	1 009	1 639	1 970	829 48		(D) 24 24	1 680 15 27
, , , , , , , , , , , , , , , , , , , ,	numbar, 19	982 987	138 54 453	159 17 286	42 60 3 601 3 101	117 16 579	8 611	6 14 361 2 902	24 1 003 844	27 1 947 2 419
Used or to be used for breeding	farms, 19	982 987	70 585 96	19 689 116 133	33 45	18 453 64 87	8 503 41 59	6 9	18	12
	number, 19	982 987 982	119 8 391 9 378	133 4 801 2 447	373	1 780 1 886	1 128	106	180	18 (D) 419
Other	farms, 19	987 982	98 131	115	404 33 50	87 103	1 182 47 87	219 5 12	97 23 23 834 747	(D) 419 14 27 (D) 2 000
		982	48 062 61 207	12 485 17 242	3 228 2 697	14 799 18 787	5 483 7 321	255 2 683		2 000
Hogs and piga sold		987 982 987	107 144 96 981	128 173 30 495	48 58 6 788	76 124 38 528	51 72 12 958	7 15 (D)	23 17 1 472	17 25 5 826 4 435
Feeder pigs	19 19 farms,	982 987	96 981 114 365 28 23	30 339 41 58	6 788 5 350 17	40 088 33 68	11 997 14 18	(D)	1 571	5 826 4 435 9 13
	number, 1	982 987 982	23 18 145 19 457	58 4 447 6 929	19 1 767 718	68 7 271 8 190	18 2 811 2 846	(D) (D) 5 3 (D) (D)	12 5 571 182	13 (D) 2 716
Sheap and lamba inventory	farma, 19	987	7	10	11	6	4 8	- 2	1 2	7 2
	number, 1	882	155 308	5 289 (D) 10	845 50 11	6 324 (D) 8	(D) 244	(D)	(D) (D)	(D) (D)
Sheep and lambs sold		987 982 987	5 8 87		5	8 8 292	4	2	2	(D) (D) 7 5 (D) (D)
Managed and the second and the secon	19	982	(Ď)	138 102	520 23	(D)	(0)	(D)	(D)	
Hena and pullats of laying aga Inventory	11	987 982 987	4 13 48	25 40 549 971	13 36 (D) 888	24 26 559	10 23 (D) (D)	2 13 (D) (D)	10 18 (D) 323	8 10 (D) (D)
Broilars and other meat-type chickens sold	1! farms, 1	982	(D)	971	-	(D)	-	-	-	(D)
	number, 1	982 987 982	=	-	Ξ	Ξ.	=	-	-	

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

ltem	Kentucky	Adair	Allen	Anderson	Ballard	Barren	Bath
CROPS HARVESTED							
Com for grain or seed farms, 1987	15 999 20 542 961 118 1 243 251 98 012 607 124 402 918	226 309 7 114 9 017 557 887 761 121	169 217 4 921 10 380 426 001 954 075	52 69 1 161 1 659 102 748 152 987	125 109 11 996 10 078 1 210 683 1 034 103	403 593 12 808 20 423 1 121 806 1 882 928	153 202 3 595 5 243 324 331 501 036
Com for silage or green chop	4 789 5 761 129 123 143 274 1 895 342 2 315 486	105 134 3 187 3 547 47 939 52 697	20 25 391 981 4 600 15 214	31 43 (D) 1 055 (D) 14 325	14 14 (D) 764 (D) 13 713	133 169 4 111 4 716 66 150 79 757	78 74 1 683 1 381 26 205 22 798
Wheat for grain farms, 1987 1982 ecres, 1987 1982 bushels, 1987 1982	4 567 6 865 273 209 510 332 12 373 826 18 135 023	21 32 446 521 18 770 15 758	56 103 970 5 226 33 694 140 577	4 3 78 85 1 750 4 438	78 133 (D) 17 867 (D) 650 579	89 153 2 569 4 749 98 678 174 356	18 27 217 253 9 313 9 243
Tobacco	26 134 35 163 126 362 189 029 258 042 193 436 306 610	417 544 1 210 1 978 2 260 018 3 960 294	251 364 749 1 289 1 348 652 2 646 041	228 318 893 1 564 1 818 539 3 347 251	154 224 701 1 114 1 352 742 2 315 983	761 1 007 3 238 5 023 6 414 917 10 746 716	370 434 2 127 3 178 4 271 365 6 615 235
Soybeans for beans	6 498 9 551 968 261 1 387 571 26 012 048 42 487 269	4 15 (D) 1 005 4 430 29 785	32 95 2 213 5 732 56 275 171 055	2 2 (D) (D) (D) (D)	141 227 36 423 52 257 772 639 1 364 734	49 124 3 594 7 263 120 691 227 627	6 11 362 439 12 345 12 286
Hey—aifaifa, other tame, small grain, wild, grass silege, green chop, etc. (see text)	24 250 26 814 1 288 085 1 106 727 2 543 782 2 244 119	397 457 20 236 16 433 40 836 29 486	294 329 15 424 12 988 30 704 27 493	225 251 11 082 11 144 20 600 21 154	99 92 5 131 3 435 10 694 7 178	742 795 40 241 30 314 92 495 71 794	299 313 14 468 12 788 24 045 23 326
ltern	Belt	Boone	Bourbon	Boyd	Boyle	Bracken	Breathitt
CROPS HARVESTED							
Com for grain or seed farms, 1987 acres, 1987	4 3 96 72 7 100 (D)	95 137 2 360 5 438 244 487 491 316	308 343 10 121 16 354 890 936 1 739 090	6 93 120 7 430 9 600	97 148 3 322 6 592 255 974 573 432	98 118 1 052 1 119 84 201 102 280	14 30 307 530 22 086 38 778
Com for silege or green chopfarms, 1987	:	35 57 697 1 215 11 944 19 070	84 87 (D) (D) (D) (D)	2 4 (D) 48 (D) 836	94 100 2 485 1 921 35 206 31 088	50 61 989 1 030 16 276 14 916	1 (D) (D) (O) (O)
Wheat for grain farms, 1987. 1987. 2009. 2019.	=	6 11 93 147 3 740 5 480	109 115 2 473 3 449 98 847 141 837	-	23 30 (D) 1 420 (D) 44 460	49 51 (D) 393 (D) 13 596	(D) (D)
Tobacco	(D) (D)	182 275 731 1 320 1 610 410 3 061 420	576 674 4 949 6 669 10 307 242 15 940 928	4 7 19 27 20 220 33 756	244 353 1 272 2 262 2 432 073 4 838 360	317 435 1 795 3 068 3 855 577 7 101 339	27 55 252 365 475 808 631 822
Soybeans for beans		17 17 1 240 1 270 48 022 51 336	58 64 (D) 2 181 (D) 68 348	(D)	9 16 572 (D) 8 834 (D)	9 2 (D) (O) (O) (O)	-
Hey—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) tarms, 1987. 1982. acres, 1987. tons, dry, 1887.		182 219 7 003 8 133 14 696 19 440	509 483 35 141 27 589 62 831 55 464	24 25 752 770 1 569 1 569	257 287 16 910 16 714 34 173 34 521	280 335 11 418 11 114 23 182 23 909	17 21 403 284 933 587

Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text

[Data for 1987 include abnormal farms. For meening of abbrevia	tions and symbols, s	ee introductory text	1				
Item	Breckinridge	Bullitt	Butler	Caldwell	Calloway	Campbell	Carlisle
CROPS HARVESTED							
Com for grain or seed	387 540 22 270 39 320 1 948 136 4 059 018	68 80 2 974 3 483 256 029 318 367	152 148 12 624 14 542 1 222 150 1 328 972	133 180 14 376 17 641 1 443 010 1 803 145	266 287 28 138 32 000 2 754 437 2 537 406	23 48 333 819 23 807 67 249	123 129 15 021 11 654 1 568 365 1 220 708
Corn for silage or green chop farms, 1987 1982 4000, 1987 1982 1982 1982 1982	26 32 (D) 903 (D) 16 164	14 26 (D) (D) (D) (D)	6 16 404 (D) 5 450 (D)	11 17 802 (D) 11 637 (D)	10 20 (D) (D) (D) (D)	15 21 224 268 2 785 2 496	19 22 550 (D) 8 527 (D)
Wheat for grain farms, 1987	110 148 3 776 6 630 163 196 219 511	12 24 248 926 10 920 33 367	18 34 1 005 2 005 39 607 73 608	47 111 3 735 12 777 146 324 480 047	153 258 15 336 31 361 740 351 1 150 199	2 8 (D) (D) (D)	45 88 4 181 7 966 194 757 294 856
Tobecco	507 858 1 715 2 990 3 561 842 6 519 444	89 137 328 557 688 040 1 281 369	90 124 241 411 416 762 749 553	116 199 506 820 1 007 021 1 653 517	260 380 1 120 2 266 2 524 356 4 228 780	43 81 129 338 264 394 711 714	72 114 222 415 396 861 831 145
Soybeans for beans farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	103 172 7 512 16 378 172 892 482 130	31 42 2 829 3 451 80 561 110 009	111 148 12 888 18 767 397 198 528 055	96 173 15 771 25 373 454 016 770 330	237 354 32 051 53 534 696 256 1 479 201	4 2 121 (D) 4 444 (D)	112 165 21 206 28 164 535 898 793 021
Hey—affalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987 ecres, 1987 1982 tons, dry, 1987 1982	412 445 22 029 19 942 44 779 39 155	109 128 5 615 6 253 11 604 14 015	140 138 8 463 4 715 15 147 8 557	136 157 7 802 7 721 15 202 15 678	105 107 4 173 3 402 9 447 7 803	55 83 1 884 2 598 4 161 5 624	88 92 5 243 7 910 12 198 10 685
Item	Carroll	Carter	Casey	Christian	Clerk	Clay	Clinton
CROPS HARVESTED							
Com for grain or seed	60 76 1 305 1 820 136 106 165 103	58 75 1 067 1 112 90 896 98 669	246 288 6 500 7 630 539 880 661 642	341 453 41 225 51 811 3 688 270 5 362 778	134 191 3 921 7 460 374 669 796 703	29 56 426 668 32 115 50 155	59 81 902 1 767 65 910 159 531
Corn for silege or green chop	13 11 (D) 150 (D) 2 678	8 9 131 143 2 140 2 984	102 135 2 679 2 521 42 683 41 338	14 18 (D) 634 (D) 11 950	40 44 (D) (D) (D) (D)	5 3 (D) (D) (D) (D)	51 47 805 859 13 471 12 884
Wheet for grain farms, 1987. 1982. acres, 1987. bushels, 1987. 1982. 1982.	10 14 (D) (D) (D) (D)	(D)	19 16 (D) 337 (D) 11 037	260 370 33 179 47 698 1 570 441 1 894 453	29 29 780 399 36 286 14 196		4 9 (D) (D) (D) (D)
Tobacco	154 221 991 1 580 2 256 822 3 799 263	131 196 564 971 1 011 242 1 967 505	402 493 1 572 2 153 2 891 794 4 531 160	426 679 2 687 4 818 5 312 168 10 080 717	371 472 2 710 3 758 5 466 022 8 502 418	90 137 500 695 898 008 1 439 421	178 207 537 655 954 223 1 233 482
Soybeans for beans	22 18 2 106 1 432 67 895 52 950	1 (D) (D)	20 24 1 761 2 647 69 834 79 201	295 502 51 652 88 667 951 385 2 915 519	13 14 (D) 1 004 (D) 30 677	(D) (D)	3 10 255 207 12 200 4 537
Hay-alfalfa, other tame, small grain, wiid, grass eilage, green chop, etc. (see text)farms, 1982 1982 1982 tons, dys, 1987 1882 1882	128 158 6 032 (D) 12 956 11 500	99 108 3 313 3 153 5 108 5 344	385 421 18 837 15 166 39 870 31 115	285 341 18 552 (D) 35 800 30 698	318 382 23 002 20 189 38 085 36 249	50 66 1 231 1 257 1 743 1 602	165 161 6 894 5 764 11 927 11 231

[Data for 1987 Include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1997 Include abnormal farms. F	or mouning or approvia	I January III	,		1			г
Item		Crittenden	Cumberlend	Daviess	Edmonson	Elliott	Estill	Fayette
CROPS HARVESTED								
Com for grain or seed	farms, 1887 1982 ecres, 1987 1982 bushels, 1987 1982	112 152 8 149 15 012 788 354 1 263 130	83 110 1 488 3 217 114 010 272 551	439 460 61 997 58 318 7 421 777 6 692 739	97 117 3 182 4 788 268 066 453 696	22 37 297 282 22 936 24 537	64 67 1 415 1 933 110 236 139 851	104 141 3 976 6 929 356 740 681 390
Corn for silage or green chop	acres, 1987 1982 acres, 1987 1982 tons, green, 1987 1982	22 24 (D) 653 (D) 6 905	18 25 309 602 4 721 9 392	21 39 883 1 607 13 977 21 698	16 15 320 (D) 4 488 (D)	3 1 (D) (D) 337 (D)	14 12 191 179 2 594 2 617	45 50 1 065 (D) 14 439 (D)
Wheat for grain	acres, 1987 1982 acres, 1987 1982 bushels, 1987 1982	25 107 1 171 7 306 49 605 235 461	3 4 115 (D) 3 600 (D)	84 157 4 052 9 954 198 567 398 686	14 25 348 559 13 580 14 804	(D)	5 1 (D) (D) (D) (D)	34 35 (D) (D) (D)
Tobacco	1982 acres, 1987 1982 pounds, 1987 1982	4 9 9 35 4 520 60 387	168 202 620 869 1 085 787 1 633 288	452 615 2 358 3 721 5 231 602 8 170 211	128 175 451 535 809 270 1 185 761	73 114 337 539 606 819 1 065 446	95 114 410 584 752 796 1 194 669	362 458 4 110 5 862 9 113 758 14 035 428
Soybeans for beans	1982 acres, 1987 1982 bushels, 1987 1982	57 141 6 645 18 486 176 614 494 394	8 20 (D) 1 604 (D) 46 474	405 497 76 956 84 395 2 377 839 2 716 789	34 61 2 378 5 803 77 216 175 032	(D)	9 3 203 (D) 6 709 (D)	25 27 1 484 1 672 45 268 51 078
Hay-alfalfa, other tame, small grain, wild grass silage, green chop, etc. (see text)	l, 1987_ 1982_ acres, 1987_ 1982_ tons, dry, 1987_ 1982_	131 155 10 334 (D) 19 247 19 112	146 159 6 043 6 128 11 155 10 325	248 234 9 821 7 772 20 263 15 978	165 151 8 212 (D) 19 626 11 772	53 66 1 623 1 899 2 791 2 540	88 81 3 877 2 315 5 979 4 443	268 267 17 078 13 473 33 419 28 031
Item		Fleming .	Floyd	Franklin	Fulton	Gallatin	Garrard	Grant
CROPS HARVESTED								
Com for grain or seed	farms, 1987	335 381 7 123 9 757 604 620 935 276	3 (D) 210 (D) 17 070	78 120 1 327 2 190 122 167 200 415	84 92 13 563 11 317 1 639 254 1 217 455	31 33 1 489 723 119 508 63 171	89 190 1 365 3 806 93 129 305 554	77 100 1 068 1 129 85 635 103 130
Corn for silage or green chop	1982 acres, 1987 1982 tons, green, 1987 1982	206 200 4 312 3 716 66 114 63 394		24 32 (D) 378 (D) 5 818	2 - (D) (D)	11 17 276 (D) 4 035 (D)	72 93 2 648 2 357 31 708 36 536	34 32 (D) 383 (D) 6 309
Wheat for grain	1982 acres, 1987 1982 bushels, 1987 1982	47 63 936 1 151 31 069 39 131	(D) (D)	18 22 (D) 364 (D) 11 731	75 115 9 328 20 045 428 369 896 577	11 5 (D) (D) (D) 9 745	20 20 (D) 279 (D) 8 305	10 13 (D) (D) (D) (D)
Tobacco	1982 acres, 1987 1982 pounds, 1987 1982	552 672 2 622 4 363 5 071 518 8 994 321	(D)	289 363 1 717 2 642 3 648 274 6 018 952	1 3 (D) (D) (D) (D)	109 137 660 1 040 1 373 338 2 498 636	409 511 2 120 3 081 4 141 395 6 903 679	300 459 1 461 2 711 3 025 788 6 557 227
Soybeans for beans	1982 acres, 1987 1982 bushels, 1987	20 49 1 064 2 887 32 525 69 006	1 (D) (D) (D) (D)	11 17 (D) (D) (D) (D)	105 154 46 217 64 402 1 395 173 1 991 591	13 10 (D) 1 042 (D) 36 110	2 1 (D) (D) (D) (D)	7 5 107 126 2 974 4 300
Hay—alfalfa, other tame, small grain, wild grass silage, green chop, etc. (see text)	l, farms, 1887 1982 acres, 1987 1982 tons, dry, 1987 1982	526 538 28 772 20 246 66 041 42 800	2 (D) (D) (D) (D)	234 277 11 883 10 672 19 933 17 727	30 40 1 261 1 401 2 665 3 185	83 81 4 580 3 385 8 155 5 518	384 423 18 311 17 383 35 458 32 006	269 350 10 886 11 940 20 587 20 902

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Deta for 1987 include ebnormal farms. For meening of abbraviations and symbols, see introductory text]

Item		Graves	Grayson	G	raan G	Graanup	Hancock	Herdin	Harian
CROPS HARVESTED									
Com far grain or sead	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	378 427 37 642 44 803 3 594 272 4 478 591	272 322 13 767 18 604 1 234 026 1 558 616	10 495	263 409 659 881 617 1 311 1	51 59 1 509 2 077 16 685 59 247	84 92 5 348 5 310 570 942 584 712	335 448 21 953 33 415 1 987 888 3 277 296	1 (D) (D) (D)
Corn for silege or graan chop	1982 acres, 1987 1982 tons, green, 1987 1982	34 45 (D) 1 936 (D) 26 245	44 36 (D) 1 185 (D) 14 922	1 2 25 32	79 96 663 054 859 160	13 10 131 211 2 736 4 864	3 2 (D) (D) (D) (D)	85 95 3 504 3 298 53 701 55 306	(D)
Wheat for grain	acres, 1987 1982 acres, 1987 1982 bushels, 1987 1982	173 325 16 177 36 861 744 866 1 310 726	37 68 1 879 3 401 64 029 105 350	1 20 52	032	(D) (D)	29 31 (D) (D) (D) (D)	99 131 4 665 7 337 204 731 275 802	-
Tobecco	farms, 1987 1982 acres, 1987 1982 pounds, 1987 1982	291 438 1 459 2 577 3 036 604 4 831 138	338 399 934 1 220 1 770 260 2 395 530	1 2 3 065 4 986		1	117 174 486 934 992 117 2 045 490	401 555 1 054 1 562 2 041 982 3 313 920	(D) (D)
Soybeans for beans	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	340 542 53 753 84 459 1 085 065 2 331 444	65 142 5 355 12 976 152 483 351 075	1 1 47 69	989	12 7 667 1 119 19 757 24 621	80 88 10 517 11 646 249 401 343 841	125 178 12 859 17 087 415 729 554 710	:
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) _	acres, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	171 193 6 097 5 248 11 343 11 342	353 302 21 137 14 377 41 882 28 221	17 15 36 33	395 507 075 640 634 038	85 85 3 123 2 508 7 273 4 940	86 83 2 584 1 996 4 852 3 859	383 433 22 706 20 267 46 695 45 907	1 2 (D) (D) (D)
Item		Harrison	Hart	Hendarson	Hanry	Hickman	Hopkir	ns Jackso	n Jeffarson
CROPS HARVESTED									
Com for grain or seed	farms, 1987 1982 acras, 1987 1982 bushels, 1987 1982	181 238 3 249 6 184 264 303 594 195	314 431 6 542 12 966 527 831 1 091 562	265 333 52 240 70 431 5 906 790 7 479 203	228 295 5 192 10 170 499 153 945 691	125 137 20 991 19 541 2 322 370 2 214 285	16 18 18 32 23 2 014 47 3 057 11	98 8 95 99 34 1 30	8 3 407 2 225 986
Com for silaga or grean chop	farms, 1987 1982 acres, 1987 1982 tons, grean, 1987 1982	62 53 1 374 1 092 14 408 18 254	103 141 2 585 3 205 38 882 50 563	7 14 223 (D) 3 097 (D)	95 106 2 760 2 857 43 419 42 563	8 12 (D) (D) (D) (D)	25 (I 3 17 (I	6 3 53 51 D) 67 70 7 17 D) 8 55	3 552 0 (D) 8 9 375
	farms, 1987	53 50 740 801 28 437 28 499	20 45 288 1 168 8 897 44 318	68 124 4 446 12 178 196 552 478 898	31 51 405 799 15 334 28 950	95 145 12 869 21 016 537 309 795 528	2 48 9 58 116 94 365 51	43 15	- 12 - 21 - 839 - 1 744 - 34 427 - 71 373
Tobacco	acras, 1987 1982 acras, 1987 1982 pounds, 1987 1982	489 681 2 949 5 249 6 310 258 12 106 896	519 722 2 055 3 368 4 161 352 7 523 193	110 158 370 666 652 120 1 317 812	522 619 2 674 3 693 6 292 020 9 245 227	14 27 45 117 87 234 245 717	311 13 524 10	79 1 08 34 972 50 08 2 230 87	1 87 0 166 2 304 9 312 160 1 640 756
Soybaens for beans	acres, 1987 1982 acres, 1987 1982 bushels, 1987 1982	21 27 702 938 21 030 31 569	6 24 223 (D) 7 934 (D)	253 291 59 876 66 830 1 721 504 1 961 712	20 23 1 352 (D) 43 056 (D)	119 192 31 470 49 408 782 468 1 413 686	13 19 31 66 45 74 891 54 1 333 88	97 64 45 48	- 27 - 41 - 3 030 - 4 923 - 91 524 - 148 035
Hay—alfelfa, other tame, small grain, wild, grass silege, graen chop, etc. (see text) .	farms, 1987	451 558 26 972 25 498 43 879 51 007	479 566 21 250 17 311 49 822 40 535	148 161 8 335 6 569 16 132 13 344	470 482 27 286 21 174 54 893 44 736	48 67 2 391 2 882 5 342 7 078	10 12 5 96 3 84 11 94 6 88	21 15 64 5 36 45 4 95 42 8 23	4 98 7 4 768 2 5 631 0 10 808

Saa footnotas et and of tabla.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Dete for 1987 include abnormal farms. For meaning of abbraviations and symbols, sae introductory text]

Itam		Jessamine	Johnson	Kenton	Knott	Knox	Larue	Laurel	Lawranca
CROPS HARVESTED									
Corn for grain or seed	farms, 1987 1982 acras, 1987 1982 bushals, 1987 1982	88 158 1 585 3 389 108 889 302 223	3 5 (D) 62 (D) 5 700	41 64 367 1 192 30 636 97 056	-	21 19 895 401 60 976 35 660	223 303 10 884 16 261 883 820 1 589 139	79 108 1 840 1 837 152 997 152 217	23 23 215 700 20 413 60 730
Corn for silage or green chop	farms, 1987 1982 acras, 1987 1982 tons, green, 1987 1982	26 40 (D) (D) (D) (D)	(D) (D)	15 26 189 277 2 403 5 075	=	11 5 365 132 4 510 1 940	76 96 2 488 2 478 31 930 40 706	54 67 1 314 1 626 18 473 20 566	5 4 (D) (D) (D)
Wheat for grain	acres, 1982 1982 bushels, 1987 1982	14 19 (D) (D) (D) (D)	=	6 5 (D) (D) (D) (D)	-	-	52 70 2 044 3 549 80 212 129 700	(D)	:
Tobacco	1982 acres, 1987 1982 pounds, 1987 1982	318 459 2 307 3 423 4 622 960 7 984 400	17 17 74 82 127 355 149 782	108 134 363 574 782 245 1 253 146	1 (D) (D)	36 39 139 192 247 469 409 702	269 368 808 1 136 1 640 620 2 593 064	228 291 1 011 1 345 1 953 062 2 698 654	28 40 94 192 145 209 312 662
	1982 acres, 1987 1982 bushels, 1987 1982	14 (D) 574 (D) 20 430	-	1 (D)(D) (D) (D)	=	(D) (D)	8 028 10 041 253 014 322 823	00000	-
Hay—elfalfa, other tame, small grain, wild, grass silage, green chop, etc. (saa text) _	farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	259 321 17 108 14 736 23 432 25 496	8 8 240 105 (D) 136	97 110 4 646 3 487 8 994 5 871	-	33 22 1 641 854 3 344 1 323	286 340 15 268 14 308 36 536 34 342	191 218 6 989 7 112 11 863 12 610	28 28 767 820 1 524 1 507
Item		Lee	Leslie	Letcher	Lewis	Lincoln	Livingston	Logan	Lyon
CROPS HARVESTED									
Corn for grain or sead	1987 1982 acres, 1987 1982 bushels, 1987 1982	7 6 142 61 10 740 5 844	(D)	-	160 180 5 053 5 079 460 433	211 354 6 599 9 925 573 868	65 86 5 615 10 605 458 931	425 433 37 724 37 561	47 64 3 106 5 152 265 455 490 556
Corn for silage or green chop	forms 1007				457 800	934 613	1 016 703	4 258 840 4 074 226	265 455 490 556
	1982 acres, 1987 1982 tons, green, 1987 1982	(D) (D) (D) (D)	-	-	43 61 702 1 233 12 273 20 212	934 613 202 265 5 723 6 082 73 043 96 075	1 016 703 13 24 552 730 7 830 11 775	4 074 226 51 63 1 942 2 339 32 531 41 390	3 6 (D) (D) (D)
Wheat for grain	1982 acres, 1987 1982 tons, green, 1987 1982 acres, 1987 1982 bushels, 1987 1982	(D) (D) (D) 	-	-	43 61 7702 1 233 12 273 20 212 16 17 408 211 16 339 6 645	934 613 2002 265 5 723 6 082 73 043 96 075 27 27 25 433 433 449 15 481 16 181	1 016 703 13 24 552 7300 7 830 11 775 29 65 2 361 9 737 87 318 332 707	4 074 226 51 63 1 942 2 339 32 531 41 390 312 405 25 127 32 615 1 219 868 1 224 965	3 6 (D) (D) (D) (D) (D) 13 3 2 1 005 2 715 36 864 91 127
Tobacco	1982_ acres, 1987_ 1987_ 1982_ tons, green, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_	(D) (D) (D) 	-	-	43 61 702 1 233 20 212 16 17 408 211 16 339 6 645 247 340 1 105 1 880 2 095 26 3 917 414	934 613 2002 265 5 723 6 082 73 043 96 075 27 255 433 490 15 481 16 181 488 621 1 888 2 890 3 414 054 6 286 205	1 016 703 13 24 552 730 7 830 11 775 29 65 2 961 9 767 87 318 332 707 2 5 (9) (9) 15 616	4 074 226 51 63 1 942 2 339 32 531 41 390 312 25 127 30 615 1 219 868 1 224 965 646 2 030 3 816 4 072 782 7 343 992	3 6 (D)
	1982_ acres, 1987_ 1987_ 1982_ tons, green, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_ acres, 1987_ 1982_	(D)	- - - - - - - - (D)	-	43 61 702 1 233 12 273 20 212 16 17 408 211 16 339 6 645 247 340 1 105 1 880	934 613 2002 265 5 723 6 082 73 043 96 075 27 25 433 490 15 481 16 181 448 621 1 888	1 016 703 13 24 552 7 830 7 830 11 775 29 65 2 361 9 737 87 318 332 707	4 074 226 51 63 1 942 2 339 32 531 41 390 312 405 25 127 32 615 1 219 868 1 224 965 452 646 2 030 3 816	3 6 (D) (D) (D) (D) 13 3 32 1 005 2 715 36 864 91 127

Sea footnotes at end of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Dete for 1987 include ebnormel farms. For meaning of ebbrevietions and symbols, see introductory text]

[Deta for 1987 include ebnormel farms. For mear	ning of apprevieu	ions and symbols,	see introductory	text j					
Item		McCracken	McCreery	McLean	Madison	Magoffin	Marion	Marshall	Martin
CROPS HARVESTED									
Corn for grain or seedb	. farms, 1987 1982 acres, 1987 1982 ushels, 1987 1982	71 84 9 120 8 491 935 965 851 737	110000	241 252 29 555 27 525 3 577 875 2 920 635	180 279 3 336 6 971 236 071 561 364	29 20 391 288 35 805 18 075	271 354 6 773 12 885 569 997 1 259 087	67 111 6 490 8 059 556 595 695 411	(D)
Corn for silage or green choptons,	ferms, 1987 1982 acres, 1987 1982 green, 1987 1982	7 13 (D) (D) (D) (D)	-	4 8 (D) (D) (D)	75 76 2 091 1 641 26 643 26 552	1 3 (D) 42 (D) (D)	164 181 4 388 4 585 68 103 79 933	5 4 125 165 1 590 2 600	(D)
Wheet for grainb	farms, 1987 1982 acres, 1987 1982 ushels, 1987 1982	25 76 2 035 6 354 83 859 236 861	11	71 109 3 796 8 176 177 967 327 521	10 22 (D) 511 (D) 20 682	-	77 78 2 605 3 290 102 754 126 068	16 83 973 9 279 41 210 293 590	=======================================
F	farms, 1987 1982 ecres, 1987 1982 pounds, 1987 1982	74 110 301 483 528 172 971 974	2 (D) (D) (D) (D)	163 239 525 1 057 1 084 501 2 180 739	582 780 3 565 5 063 6 501 414 11 479 769	44 63 221 400 350 500 687 649	495 556 1 646 2 320 3 350 661 5 245 444	46 74 197 335 358 286 626 870	
	farms, 1987 1982 acres, 1987 1982 ushels, 1987 1982	81 122 21 190 23 244 406 902 600 092		234 267 39 755 52 851 1 165 008 1 632 980	4 12 64 (D) 1 825 (D)	-	78 72 5 052 4 824 157 629 164 003	52 144 10 277 22 624 158 569 582 182	= = =
Hay—elfalfe, other tame, small grain, wild, grass silege, green chop, etc. (see text) to	farms, 1987 1982 acres, 1987 1982 ns, dry, 1987 1982	47 64 2 074 1 921 4 180 4 363	4 3 300 140 328 145	96 91 3 094 2 418 5 872 5 930	512 556 25 321 20 351 39 796 37 735	19 15 506 162 669 229	467 485 23 863 22 689 45 710 49 314	60 69 2 762 2 066 4 505 3 737	3 2 (D) (D) (D) (D)
Item		Meson	Meede	Menifee	Mercer	Metcalfe	Monroe	Montgomery	Morgen
CROPS HARVESTED									
Corn for grain or seed	_farms, 1987 1982 acres, 1987 1982 oushels, 1987 1982	305 332 6 962 9 096 581 563 931 568	175 222 10 534 17 271 998 497 1 910 174	15 24 131 203 9 475 15 388	130 220 5 006 7 001 422 575 674 876	266 295 5 623 8 957 458 902 755 915	149 194 3 630 5 623 271 365 491 223	121 167 2 359 3 039 184 466 273 291	66 88 1 201 1 365 93 322 116 933
Corn for silage or green choptons	farms, 1987 1982 acres, 1987 1982 green, 1987 1982	131 139 2 977 2 442 50 823 46 462	24 30 (D) 719 (D) 11 741	14 2 90 (D) 1 420 (D)	134 163 3 996 4 250 52 854 70 990	63 62 1 601 1 397 23 686 20 948	74 83 2 320 2 418 36 903 40 437	89 83 1 630 1 552 26 035 21 515	14 11 233 202 3 019 2 912
Wheet for grain	farms, 1987 1982 ecres, 1987 1982 pushels, 1987 1982	87 108 1 510 2 137 58 397 67 137	85 130 4 827 8 751 233 395 345 332	-	20 25 749 (D) 30 285 (D)	19 27 (D) 684 (D) 20 726	34 34 586 629 21 729 20 188	18 26 134 279 4 725 9 737	(D)
	_farms, 1987 1982 acres, 1987 1982 bounds, 1987 1982	494 577 3 083 4 507 6 451 747 10 452 095	206 244 559 624 1 053 772 1 285 305	66 87 297 552 534 258 1 163 565	388 520 2 206 3 344 4 574 592 7 269 438	375 456 1 541 2 275 2 959 493 4 655 166	299 381 1 046 1 192 1 985 313 2 575 374	343 434 2 088 3 310 4 180 632 7 175 897	147 219 743 1 371 1 303 330 2 692 625
ı	_farms, 1987 1982 acres, 1987 1982 oushels, 1987 1982	17 34 (D) (D) (D) (D)	88 120 7 740 11 798 198 437 372 014	=	18 25 1 706 (D) 41 838 (D)	13 26 246 774 7 003 26 085	14 31 (D) 1 717 (D) 48 021	6 10 823 3 580 20 020 84 495	=
Hey-alfelfe, other tame, smell grain, wild, grass silege, green chop, etc. (see text) to	_ferms, 1987 1982 acres, 1987 1982 ons, dry, 1987 1982	429 432 27 070 18 766 55 640 39 508	217 218 11 538 10 726 21 500 21 159	53 56 1 693 1 425 2 975 2 246	373 441 20 744 18 137 38 506 35 934	346 362 17 299 13 488 38 260 29 650	337 350 20 613 14 853 42 439 31 664	312 323 17 801 16 009 28 484 28 056	109 109 4 017 3 299 8 586 5 305

See footnotes et end of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Dete for 1987 include abnormal farms. For meaning of abbravietions and symbols, see introductory text]

[Dete for 1987 include abnormal farms. Fo	or maaning or appraviet	tions and symbols,	see introductory	text j					
item		Muhlanbarg	Nelson	Nicholas	Ohio	Oldham	Owen	Owsley	Pendleton
CROPS HARVESTED									
Com for grain or seed	farms, 1987_ 1982_ acres, 1987_ 1982_ bushels, 1987_ 1982_	138 163 11 711 12 393 1 154 506 1 157 055	234 325 8 768 13 764 762 754 1 308 180	86 114 967 1 829 75 039 151 418	199 214 18 163 20 888 1 955 764 2 075 586	60 85 4 783 8 130 563 302 857 233	111 121 1 422 1 793 118 898 146 330	14 26 232 773 16 127 72 185	96 1 1962 3 350 179 920 303 789
Corn for silaga or graan chop	farms, 1987	12 10 (D) 285 (D) 4 040	112 157 3 868 5 073 54 400 78 785	38 55 (D) 1 138 (D) 17 616	10 9 117 741 2 466 (D)	40 44 (D) 1 658 (D) 29 155	35 44 668 747 11 100 12 997	²⁴ ⊕⊕⊕⊕	39 46 812 747 10 403 11 225
Wheat for grain	ferms, 1987	39 58 1 649 3 654 72 996 129 805	106 132 3 224 5 520 137 714 189 081	27 30 378 (D) 10 843 (D)	23 34 1 186 1 782 48 136 57 018	28 54 (D) 3 303 (D) 129 944	13 15 (D) 90 (D) 3 153	-	6 7 90 (D) 2 755 (D)
Tobacco	farms, 1987 1982 acras, 1987 1982 pounds, 1987 1982	126 160 506 718 987 688 1 403 368	404 526 1 312 2 047 2 681 097 4 567 539	279 395 1 743 3 663 3 762 495 7 683 988	182 282 614 1 044 1 122 398 2 086 945	90 111 384 601 748 422 1 238 528	403 571 2 205 3 859 5 148 786 9 105 713	41 70 263 489 448 812 893 531	261 397 1 339 2 658 2 963 638 6 266 254
Soybeans for beens	farms, 1987 1982 acras, 1987 1982 bushels, 1987 1982	115 164 17 137 20 406 403 188 551 908	80 122 6 772 8 090 171 642 281 568	2 8 (D) 166 (D) 5 195	157 207 23 885 28 045 749 322 848 384	25 39 2 869 4 756 99 328 139 480	2 9 (D) 532 (D) 13 780	-	13 14 771 (D) 21 054 (D)
Hay—alfalfa, other tame, small grein, wild, grass silage, graen chop, atc. (see text)	farms, 1987 1982 acras, 1987 1982 tons, dry, 1987 1982	134 136 6 936 5 528 13 961 10 831	430 508 29 268 26 714 58 924 56 427	246 291 13 911 12 253 23 668 21 619	168 190 7 018 8 034 11 938 14 402	122 129 10 535 10 128 24 671 24 418	348 432 15 218 15 062 28 689 29 126	19 29 493 814 (D) 1 159	253 326 12 344 11 239 23 659 23 128
Item		Parry	Pika	Powell	Pulaski	Robartson	Rockcastla	Rowan	Russell
CROPS HARVESTED									
Corn for grain or seed	farms, 1987 1982 acras, 1987 1982 bushals, 1987 1982	(D)	1 (D) (D) (D) (D)	33 34 1 199 617 93 224 44 966	257 410 7 434 13 197 615 738 1 221 973	23 48 219 627 13 954 47 233	75 119 1 055 1 818 75 456 175 009	31 39 723 1 667 61 481 167 583	137 214 4 367 6 015 368 231 540 492
Corn for silage or green chop	1982 acres, 1987 1982 tons, graan, 1987 1982	(D)	=	4 6 69 84 809 1 130	179 225 5 163 5 513 74 339 88 413	8 12 (D) (D) (D) (D)	46 58 1 046 844 13 295 15 092	6 12 114 183 2 180 3 125	92 117 2 434 2 590 32 632 37 211
Wheat for grain	1982 acres, 1987 1982 bushels, 1987 1982		=		28 48 511 1 082 18 411 35 111	2 4 (D) (D) (D) (D)	5 (D) 37 (D) 1 360	(D) (D)	22 13 593 360 21 270 12 509
Tobacco	1982 acras, 1987 1982 pounds, 1987 1982	(D)		50 71 184 413 312 594 749 696	504 687 1 579 2 326 2 983 786 4 822 538	109 186 725 1 387 1 395 114 3 128 746	194 269 649 1 154 1 225 498 2 469 827	67 102 222 466 424 087 963 924	288 326 855 1 051 1 565 555 2 074 381
Soybeans for beans	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	-	=	7 (D) 239 (D) 6 490	58 87 3 269 6 834 119 788 206 369	(D)	0000 0000	2 3 (D) 180 (D) 4 950	22 26 1 296 1 218 49 707 35 824
Hey—alfalfa, other tame, small grain, wiid, grass silage, green chop, etc. (see text)	tarms, 1987	(D)	1 (D) (D) (D) (D)	30 40 1 385 1 677 2 252 2 839	540 561 26 329 21 622 53 151 43 486	101 141 4 794 (D) 6 243 7 346	187 198 7 110 6 282 12 831 12 477	63 74 2 733 2 607 5 855 3 991	276 277 12 218 9 895 26 081 19 037

See footnotes at and of table.

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal ferms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal ferms. Fo	r meaning of abbreviat	ions and symbols,	see introductory	text]					
Item		Scott	Shelby	Simpson	Spencer	Taylor	Todd	Trigg	Trimble
CROPS HARVESTED									
Corn for grain or sead	1982 acres, 1987 1982 bushels, 1987 1982	160 204 4 188 7 647 285 368 668 843	306 443 11 865 19 811 1 205 396 1 950 649	244 273 23 032 21 484 2 625 580 2 327 733	134 194 3 660 7 732 317 919 700 265	260 309 9 109 11 860 807 793 1 149 501	277 329 28 279 32 147 2 987 288 3 545 807	134 172 11 840 16 838 1 106 194 1 542 534	101 119 2 311 3 996 236 618 382 896
Corn for silage or green chop	farms, 1987	36 47 (D) 1 022 (D) 16 162	215 274 6 147 7 458 89 501 121 188	23 35 773 1 367 13 084 26 543	80 106 2 135 2 125 33 314 34 957	98 129 2 356 3 121 33 095 50 525	46 52 (D) 1 413 (D) 25 518	5 4 (D) 150 (D) 2 100	7 (D) 171 (D) 3 455
Wheet for grain	farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	29 37 (D) (D) (D) (D)	128 136 4 696 6 393 198 787 216 308	214 291 19 454 29 408 881 387 1 078 879	30 25 (D) 1 359 (D) 41 494	74 94 1 556 2 779 60 694 91 395	204 267 18 215 22 669 886 155 891 046	78 110 7 872 12 738 378 244 483 365	58 68 1 080 1 117 43 693 42 622
Tobacco	1982 acres, 1987 1982 pounds, 1987 1982	456 569 3 795 5 122 8 841 263 12 551 855	650 863 3 421 5 232 7 704 160 12 655 029	199 321 890 1 532 1 629 915 2 957 866	278 347 1 140 1 818 2 346 775 4 072 329	328 471 1 172 2 034 2 508 913 4 267 379	230 366 1 340 2 695 2 589 882 5 238 799	187 244 1 075 1 828 2 183 667 3 568 173	221 263 1 013 1 386 2 323 744 3 461 936
Soybeans for beans	acres, 1987acres, 1982 acres, 1982 bushels, 1987 1982	26 36 1 282 2 303 20 594 65 615	88 130 8 459 13 254 234 633 399 336	227 339 33 615 46 920 1 003 067 1 610 322	28 39 (D) 3 422 (D) 110 500	69 96 3 959 4 931 121 554 151 213	246 358 35 326 52 199 836 045 1 743 478	73 136 12 226 20 073 232 938 632 243	48 50 2 176 2 570 75 946 71 677
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) .	farms, 1987	381 394 22 714 18 194 41 405 33 242	586 657 36 399 35 372 87 217 77 479	166 187 7 862 6 264 17 587 13 236	248 289 15 819 12 648 35 337 29 957	307 371 14 360 13 802 30 656 30 103	201 198 9 740 7 334 21 056 16 412	136 155 8 624 7 291 14 589 13 670	181 173 5 610 5 110 13 006 8 652
item		Union	Warren	Washington	Wayne	Webster	Whitley	Wolfe	Woodford
CROPS HARVESTED									
Corn for grain or seed	1987	249 269 65 138 74 041 8 348 496 8 918 315	328 383 18 393 22 468 1 978 698 2 130 221	163 239 3 327 6 556 270 486 592 693	129 177 4 313 7 087 357 579 758 828	202 268 31 153 39 196 3 813 670 3 981 682	19 26 209 831 15 346 57 900	30 45 388 961 32 870 80 938	96 142 3 043 4 537 332 356 500 239
Corn for silage or green chop	1982 ecres, 1987 1982 tons, green, 1987 1982	27 42 (D) 1 059 (D) 16 532	50 49 1 371 2 004 21 118 34 295	130 131 3 461 3 133 47 873 55 484	46 67 1 266 1 626 16 283 27 852	4 6 173 (D) 1 560 1 580	10 9 (D) 306 (D) 4 990	6 8 65 88 1 022 993	51 81 (D) 1 518 (D) 25 089
Wheet for grain	1982 acres, 1987 1982 bushels, 1987 1982	54 123 3 538 11 672 178 512 510 511	133 179 7 927 11 628 386 494 450 021	64 70 901 1 359 33 194 49 883	32 58 853 1 551 32 922 54 719	36 151 1 802 13 434 95 748 537 878	3 81 1 250	(D) (D)	28 28 (D) (D) (D) (O)
Tobacco	1982 acres, 1987 1982 pounds, 1987 1982	4 9 (D) 19 (D) 39 680	445 658 1 310 2 561 2 432 389 5 320 339	469 579 2 083 2 809 4 497 866 6 408 476	236 299 724 980 1 401 548 1 991 258	72 135 229 407 293 750 417	34 39 118 148 192 436 238 463	67 94 270 558 486 319 1 080 030	353 436 3 610 5 017 8 547 624 12 472 896
Soybeans for beens	1982 acres, 1987 1982 bushels, 1987 1982	210 211 46 074 50 749 1 715 754 1 961 549	188 301 16 607 28 604 453 783 944 909	22 28 (D) (D) (D) (D)	85 112 5 707 6 674 184 301 218 108	179 266 30 395 42 412 920 444 1 344 011	0000 N	(D) (D)	11 19 947 (D) 24 262 (D)
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	acres, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982	156 170 9 213 8 976 20 618 22 350	477 529 26 582 22 370 60 163 49 568	463 532 26 612 23 068 47 701 48 235	240 255 9 275 7 424 18 858 14 755	111 132 7 123 5 338 11 839 9 441	40 40 1 823 1 604 3 126 2 465	49 58 1 399 1 528 2 848 2 427	288 301 17 266 14 833 32 621 28 884

¹Data are based on a sample of farms. ²Data for 1982 include self-propelled only.

Table 17. Milk Goats-Inventory and Sales: 1987 and 1982

	Invo	Inventory		Sales				
Geographic area	inve	inventory		Milk goats		Goet milk		
	Farms	Number	Farms	Number	Farms	Gallons	Farms	Total sales (\$1,000)
STATE TOTAL								
Kentucky1987 1982	443 830	2 388 4 032	98 202	506 1 201	28 11	28 934 (D)	113 (NA)	77 (D)

Table 18. Angora Goats-Inventory and Sales: 1987 and 1982

[Not published for this State]

Table 19. Mink and Their Pelts-Inventory and Sales: 1987 and 1982

[Not published for this State]

Table 20. Colonies of Bees and Honey-Inventory and Sales: 1987 and 1982

			Sales					
Geographic area	Inver	itory	Colonies	of bees	Но	ney		
	Farms	Number	Farms	Number	Farms	Pounds	Farms	Total sales (\$1,000)
STATE TOTAL								
Kentucky1987 1982	1 716 1 841	10 173 10 715	64 64	483 616	413 138	121 995 120 124	441 (NA)	122 136
COUNTIES, 1987								
Adair	24	152	=	.=	.5	422	.5	(Z) 3
Allen	34 12 5	217 48	3	18	11 2	3 223 (D)	12 2	3 (D)
Ballard	5 25 10	13 199	2	(D)	1 8	(D) 2 369	1 9	0 0 0 0 0 0 0 0
Bath	3	65 (D) 91	ī	(D)	3	1 254 (D)	3 1	(D)
BooneBourbon	27 15	91 137	1	(D) (D) (D)	4	(D) 494 2 187	4 5	(Z)
Boyd	9	39	2	(0)	2	(D)	3	(D)
Boyle	10 11	81	-	-	4	1 132	4	1
Brecken	15	76 93 72	-		4	860	4	ī
Breckinridge	13 14	87	2	(D) (D)	3 5	609 (D)	4 5	1
Butler	15	61 11	=	1	1	(0)	1	(D) (D) (Z) (D)
Calloway	11	52 149	1	-	3	120	3 4	(Z)
Carroll	3	7	-	(D)	-	(D)	-	(0)
Carter	21	74	2 2	(D) (D)	6	525	7	(D)
Casey	32 16	193 79	-	-	10 5	3 140 (D)	10 5	(D)
Clark	24 14	140 81	_		3 7	(D) 730	3 7	(D) 33 (D) (D) (D) (D)
Clinton	11 12	46 92	-	:	1 3	(D)	1 1	(D)
Cumberland	13	62	Ξ.	-	3	980	3	
Deviess	19 18	130 41	1	(D)	2 4	(D) 139	2 5	(D) (Z)
Elliott	28	127	1	(D)	4	775	4	(D)
Estill	21 22 18 10	109 116	1	(D)	6	1 259 (D)	6 2	1
Fleming	18	116 38	i i		1 5	(D) 365	1 5	(D)
Franklin	10	58 52 25 201	Ī	(D)	5	740	5	(D) (D) (Z) 1 (D) (D)
Gallatin	8	25 201	Ξ.	Ξ.	1 4	(D) 10 700	1 4	(D)
Grent	14	112 83	_		3 4	(D) 320	3 4	1 (Z)
Grayson	25	125	1	(D)	6	919	7	1
Greenup	9 34	46 123	- 2	(D)	11	(D) 1 445	1 11	(D)
Hancock	8 54	38 682	- 2	-	13	17 289	13	13
Hardin	3	19	-	(D)	-	-		-
Harrison	18 31	92 101	2	(D)	5 3	510 690	5 3	1
Henderson	12 22	54 141	-	=	1 3	(0)	1 3	(D) (D)

Table 20. Colonies of Bees and Honey-Inventory and Sales: 1987 and 1982-Con.

					s	ales		
Geographic area	Invent	tory	Colonies	of bees	Но	ney		
	Farms	Number	Ferms	Number	Farms	Pounds	Farms	Total sales (\$1,000)
COUNTIES, 1987								
—Con.	1							
Hopkins	5	21	_	-	1	(D)	1	(D)
Jackson	23	104 143	1	(D) (D)	7	(D) 860	8	1
Jefferson	23 23 17	89	1 -	(U)	5 3	1 379 (D)	5	(2)
Johnson	11 8	72	-	-	3	(0)	3	(D) (D) (D)
Kenton	17	37 92	1	(D)	3 4	(D) (D) (D) 370	3 4	(D)
Larue	15	61	1	0000	5	450	5	(Z)
Laurel	52 18	304 131	1	(D)	16 2	2 171 (D)	17 3	(Z) 2 (D)
Lee	10	31		(D)	2		3	
Leslie	4	(D) 82	<u>.</u>	(0)	2		2	(D) (D) (D)
Letcher	9 10	82 47	-	-	2	(0)	2	(D)
Lincoln	43	175		Ξ	2 8	(D) (D) (D) (D) 1 166	2 8	(D)
Livingston] 3	(D) 56 34	-	-	-		-	_
Logan McCrecken	14	34		_	1 4	(D) 410	1 4	(D) (Z) (Z) (D)
McCreery	8	43	-	-	3	230	3	(Ž)
McLeen	6	45	-	-	1	(D)	1	(D)
Madison	24	70 104	2	(D)	7	1 255	7	_1
Marion	21	85	=	I .	7 12	555 1 973	7 12	(2)
Marshall	6	18	2	-	1	(D)	1	(D)
Mercer	10	84 236	1	(D) (D)	2 6	00000	3 6	(Z) 1 (D) (Z) (D) 2
Metcelfe	16	236 86	- 1	-	2	(6)	2	(6)
Montgomery	12	120 157	3 2	54 (D)	6 5	1 152	8 5	2
Morgen	19	52	2	(D) (D)	2	(0)	4	(D)
Muhlenberg	15	114	-	_	4	(D)	4	(D)
Nelson	23	84 19	1	-	-	1 2	Ė	_
Ohio	14	73	1	(D)	1 4	(U) 430	2 4	(D)
Oldham	12	40	-	-	1	(D) 430 (D) (D) 905	1	(D)
Owen	17	20 118			2 8	(D)	2 8	(D)
Owsley	20	108	-	-	3	(00)	3	(D)
Pike Powell	6	72 208	1	(D)	3 5	(D) 2 910	3 6	(D) (D) (D) (D) 3
Pulaski	51	255	2					
Robertson	5	13	-	(D)	13	1 816	13	2
Rockcastle	10	40	-	_	3	200	3	(Z) (Z) (D) 2
Russell	14	48 130	1	(D)	2	(D) (D) 910	3 1	(Z)
Scott	21	112	-		9	910	9	2
Shelby	31	167	3	(D) (D)	3	165 (D)	4	1
Spencer	8	51	i	(D)	3	(D) 133	4	(D) (D)
Taylor	12	68	-	-	2	(D)	2	(D)
Todd	4 6	12 35	- 2	-	=	-	- :	_
Trimble	1 3 1	16	- 1	(D)	2 2	(0)	4 2	(D) (D) (D) (D) (D)
Warren	30	195	1	(D)	9	2 665	10	3
Washington Wayne	18 7	32 76		-	2	(D) (D) (D) 2 700	2	(D)
Webster	7	25 287	2		2	(D)	2	(D)
Whitley	30 12 10	40	2 -	(D)	10	2 700 80	11 3	2
Woodford	10	53	-	-	2	90	2	(<u>0</u>)
All other counties	9	32	1	(D)	1	(D)	2	(D)

Table 21. Fish Sales: 1987 and 1982

If or meaning or appreviations and symbols, see introduc	NOTY TEXT					
Geographic area	Farms	Pounds (1,000)	Farms	Number (1,000)	Farms	Seles (\$1,000)
CATFISH						
State Total						
Kentucky1987 1982	31 13	130 256	10 4	(D) 8	39 17	282 305
TROUT						
State Total						
Kentucky 1987 1882	4 7	(D) 107	1	(D)	5 7	90 118

Table 21. Fish Sales: 1987 and 1982-Con.

Geographic aree	Ferms	Pounds (1,000)	Farms	Number (1,000)	Farms	Sales (\$1,000)
OTHER FISH						
State Total						
Kentucky	12 (NA)	35 (D)	6 (NA)	(D) (Z)	17 (NA)	43 (D)

Table 22. Miscellaneous Poultry—Inventory and Sales: 1987 and 1982

Geographic aree		Inver	ntory	Sales		
Cooglapino Boo		Farms	Number	Farms	Number	
DUCKS						
State Total						
Kentucky	1987	864	10 972	58	4 67	
	1982	1 448	10 972 11 649	58 88	4 67 2 12	
GEESE						
EESE						
State Total						
Kentucky	1987	497 743	4 165 4 959	28 40	(I 28	
PIGEONS OR SQUAB						
State Total						
Sentucky	1007		0.000	10	0.24	
Neniucky	1982	41 53	2 390 1 773	10 9	2 34 85	
PHEASANTS						
State Total						
Kentucky	1987 1982	43 46	1 818 1 701	6 14	1 90 2 30	
	150222	40	, , , ,		2 00	
QUAIL						
State Total						
Kentucky	1987	68 46	23 264 15 829	19 13	80 64 73 67	
OTHER POULTRY						
State Total						
Kentucky	1987	196 300	6 026 3 519	28 33	(D 1 37	
	1982	300	3 519	33	1 3	

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982

Commobile	Inventory			Sales	
Geographic area	Farms	Number	Farms	Number	Sales (\$1,000)
MULES, BURROS, AND DONKEYS					
State Total					
Kentucky1987	1 224 622	2 734 1 165	121 53	379 162	140 46
1982	622	1 165	53	162	46
Countles, 1987		_			
AdairAllen	20 26 11 3 31	47 79 24 (D) 148	2 4 2 1 2	(D) (D) (D) (D)	00000
Ballard Barran Barran	31 4	(D) 148 6		(0)	(D) (D)
Boone Bourbon	8 11	15	1	(D)	(D)
Boyle	5 22	6 84	=	=	=
Breathitt	12 14	16 29	1	(D)	(D)
Brackindge Bullit Bullit Carbuell	14 7 13 16	16 29 15 25 51 50 6	1 1 1 2 7	(D) (D) (D) (D) 27	(D) (D) (D) (D) 23
Caldwell Calloway Campbell Cam	16 9 4	51 50	2 7	(D) 27	(D) 23
Carisle	4	6 9 9	ī	(D)	(D)
Carlisle	5 25	40	ī	(D)	(D)
CasayChristianChristian	11 10	49 18 25 36 51 13 63 24 16 76	1 _	(D)	(D)
Clark Clinton Clinton	22 30	25 36	1 3	(D) 9	(D) (D)
Cumbarland	7 32 11	13	3	_	(0)
Edmonson	11 6 20	24 16	1 1	5 (D) (D) (D)	(D) (D) (D)
Elliott			1	(D)	(D)
Estil. Fayatte	14	20 (D) 5 11	1	(D)	(D)
Flaming Floyd Floyd Franklin Franklin Franklin Franklin Franklin Franklin Floyd Floy	4 8 7	11	1	3	
Garlatin	4 7	6	-	=	Ξ
Grant	9 15 22	6 15 17 35 46	1 4 5	(D) 9 7	(D) 7 2
Grayson				7	2
Greenup Hancock	13 14 6 13	22 25 19 30 22 34 7 7 13	ī	(D) (D) 6	(D) (D)
Hardin	13 10	30 22	1 3 -	- 1	1
Hart	10 18 5 5	34	2	(D)	(D)
Henry	8	13 12	2	(D)	(D)
Jackson	11			-	-
Jaffarson	22 7 16	19 26	1 1 8	(D)	(D) (D) 3 (D)
Johnson	16 3 9	5 20	8 1	(D)	(D)
Larue	5 14 28	5 34	1	(D) (D)	(D) (D)
Lawrence	28 7 9	38 19 26 5 20 5 34 66 10	=	-	=
Laa	5	7	-	-	-
Lewis	14 5 21	24 11 81	2 1 8	(D) (D) 28	(D) (D) 6
Logen Lyon McCracken McCracken	21	81 7 8		28	6
McCraary	5 5 5	8 8			=
McLean Madison Magison	4 25 12	8 10 34 17	-	(D) (D)	(D) (D)
Marion	10		1	_	_
Marshall Mason Mason	9	20 18	1 1	(D)	(D)
Meade	6 4 7	6		(D)	(D)
Metcalfe	4 7 15 11 4 13	20 20 18 9 6 15 40 17 5	1 2 2 2	(0)	(D) (D)
Montgomery	4	5	=	(- /	(5)

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982—Con.

Geographic eree	Inventor	У		Sales	
Geographic eree	Farms	Number	Farms	Number	Si (\$1,0
JLES, BURROS, AND DONKEYS-Con.					
puntles, 1987—Con.					
hlenbergison	9	25 50 11 17 9 30 32 12 8	- 1	(5)	
ison	10	11		(D)	
io	8 8 7 9 21 7 5 3	17	1	(D)	
ham	7	9	il	(D) (D)	
en	9	30	4	5	
sley	21	12	4	5	
y	5	8	- 2	(D)	
	3	3	-	\ <u>-</u> '	
vell	3	6			
ndri	3 38 15 9 16 7 11 8 9	5 5 37 11 41 10 22 27 17 20	3 2	7	
kcastle	15	37	2	(D)	
vanseil	9	111		-	
tt	10 7	10	1 2 1 2	(D) (D) (D) (D)	
bv	11	22	2	861	
pson	8	27	1	(D)	
ncar	.9	17	2		
or			2	(D)	
g	10	19	-	-	
M	10 3 24 8 25	16	- 2 - 3	-	
hington	24	46	2	(D)	
hingtonne	25	45	3	6	
ster	3 10 7	19 16 46 13 45 7 16 12 24		_	
ву	10	16	1 4	(D)	
ether counties	13	12	4	(D)	
uici couliues	13	24	'	(0)	
1987	1 535 1 333	9 597 8 828	374 332	2 736 2 331	
ir		440		20	
n	33	359	8	39 48 36 (D) 16	
erson	26	108	4	36	
arden	6	75	4 2 8	(D)	
911	33				
	11	27			
ne	11 6	27 14			
bon	11 6 10	27 14 24			
ne bon	11 6 10 6	27 14 24 96			
ne	22 33 26 6 33 11 6 10 8	149 359 108 75 162 27 14 24 96 76	2 2 1 8	(D) (D) (D) 31	
ne			2 2 1 8	(D) (D) (D) 31	
ne		13	2 2 1 8	(D) (D) (D) 31	
19		13	2 2 1 8	(D) (D) (D) 31	
ne n		13	2 2 1 8	(D) (D) (D) 31	
ne n		13	2 2 1 8	(D) (D) (D) 31	
B		13	2 2 1 8	(D) (D) (D) 31	
ne bon bon		13	2 2 1 8	(D) (D) (D) 31	
ne bon bon	11 6 10 6 18 19 5 3 3 11 21 22 15 10 10 4				
B	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	12196433322	0000 1 0000 4120 000	
B	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	12196433322	0000 1 0000 4120 000	
B	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	12196433322	0000 1 0000 4120 000	
e	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	1219643322	(D) (D) (D) 31	
B	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	1219643322	(DDD) 31 (DDD) 197 4 28 (D 6 0 D) 44 4 51 (D 15 -	
B	5 3 31 21 22 15 10 10	13 10 144 157 148 131 84 31 (D) 26	1219643322 7814-4	(D)	
B	5 3 31 21 22 15 10 10	13 144 147 146 131 64 (D) 28 208 120 146 79 29 29	1219643322 7814-4	(D)	
B	5 3 31 21 22 15 10 10	13 144 147 146 131 64 (D) 28 208 120 146 79 29 29	1219643322 7814-4	(D)	
9	5 9 31 21 22 15 10 10 4 8 23 23 25 15 21 8 18 13 22 24 23	13 10 144 157 148 131 84 31 (D) 26	1219643322	(DDD) 31 (DDD) 197 4 28 (D 6 0 D) 44 4 51 (D 15 -	
e bobon	5 9 31 21 22 15 10 10 4 8 23 23 25 15 21 8 18 13 22 24 23	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
ne boton	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
B	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
B	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
B	5 3 3 3 1 2 2 1 2 2 2 5 5 5 2 2 1 2 2 4 2 2 3 5 5 5 7 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
B	5 3 3 3 1 2 2 1 2 2 2 5 5 5 2 2 1 2 2 4 2 2 3 5 5 5 7 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	1219643322 7814-4-534	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
Person	5 3 3 3 1 2 2 1 2 2 2 5 5 5 2 2 1 2 2 4 2 2 3 5 5 5 7 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	13 10 144 157 146 143 143 144 145 128 208 208 120 146 779 22 242 173 196 42 173 196 45 173 196 46 57 27 87	12196433222 7814-4-534 -1211741	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	
Person	5 3 3 3 1 2 2 1 2 2 2 5 5 5 2 2 1 2 2 4 2 2 3 5 5 5 7 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	13 10 144 145 131 131 84 31 (D) 26 208 120 146 79 23 87 50 42 173	12196433222 7814-4-534 -1211741	(D)	
Be	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 27 28	-2218 1219643322 7814 4 -534 12117 41114	DODG	
ne	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 27 28	-2218 1219643322 7814 4 -534 12117 41114	DODG	
ne	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 27 28	-2218 1219643322 7814 4 -534 12117 41114	DODG	
ne both on	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 28 19 46 57 27 28 28 29 40 40 40 40 40 40 40 40 40 40 40 40 40	-2218 1219643322 7814 4 -534 12117 41114	00007 00007420600 44501 8 1580 000015002	
ne	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 28 19 46 57 27 28 28 29 40 40 40 40 40 40 40 40 40 40 40 40 40	-2218 1219643322 7814 4 -534 12117 41114	00007 00007420600 44501 8 1580 000015002	
ne	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13 10 1447 1447 148 131 (D) 26 208 120 146 79 23 67 50 42 179 23 14 19 46 57 27 19 46 57 27 28 19 46 57 27 28 28 29 40 40 40 40 40 40 40 40 40 40 40 40 40	-2218 1219643322 7814 4 -534 12117 41114	00007 00007420600 44501 8 1580 000015002	The second second second
ne both to bot	5 3 3 3 1 2 2 1 2 2 2 5 5 5 2 2 1 2 2 4 2 2 3 5 5 5 7 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	13 10 144 157 146 143 143 144 145 128 208 208 120 146 779 22 242 173 196 42 173 196 45 173 196 46 57 27 87	12196433222 7814-4-534 -1211741	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]	Inve	ntory	Sales				
Geographic erea	Farms	Number	Farms	Number	Sales (\$1,000)		
GOATS, TOTAL—Con.							
Countles, 1987—Con.							
Hopkins	16	274	2	(D)	(NA)		
Jeckson	16 16 14 14 11 11 12 18 3 7	274 107 52 112 30 83 39 60 (D)	5 2 5 1 8 1 1	23 31	(AA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)		
Kenton Knox	11	30 83	2 5	23 31 (D) 67 (D) 26 (D)	(NA) (NA)		
Larue Laurel	12	39 60	1 8	(D) 26	(NA) (NA)		
LeeLewis	3 7	(D) 18	1	(D) (D)	(NA) (NA)		
LincolnLogan	22	152 91 23 96 42 128 139 118 8	5 -	63	(NA) (NA)		
Lyón McCracken	4 9	23 96	1 2	(D) (D)	(AN) (AN) (NA) (NA) (NA) (NA) (NA) (NA)		
McLean	9 23	42 128	7		(NA) (NA)		
Madison Marion Marshall Marshall	23	139 118	7 3 2	62 20 (D)	(NA) (NA)		
Mason	22 14 4 9 9 23 23 11 11 17	8 242	2	(D)	(NA) (NA)		
Mercer	9	26 148 103 18 7	2 4 1 3	(D) 26 (D) (D)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)		
Metcalfe Monroe Montgomery Montgo	11	103	1 3	(0)	(NA)		
Morgan	3 4	7		(D)	(NA) (NA)		
NelsonNicholas	25	46 144 30	5 2	(D) 32 (D) 69	(NA) (NA)		
OhioOldham	9 20 111 9 3 4 25 9 27 14	215 52	1 5 2 12 3	`69 11	(NA) (NA)		
Owen	13	125 8	3	9 (D) 20 38	(NA)		
Pendleton	16	48 84	5	20	(NA) (NA)		
Pulaski Robertson Rockcastle	5 7	7 21	1		(NA) (NA)		
Rowan	9	71 67	2	(D)	(NA) (NA)		
Russell Scott Scott Shelby She	13 3 16 28 5 7 9 17 15 26	7 21 71 67 91 109	3 1 5 4 - 1 2 2 6 4	(D) (D) (D) 37 16	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)		
Simpson	6	17	1 6 6	(D) 45 17	(NA) (NA)		
Spencer	12 7	62	6	17	(NA) (NA)		
Trigg	7 4	26 14	3 3	28 (D)	(NA) (NA)		
Union Warren	10 49	17 92 62 141 26 14 72 514 54	3 3 3 19 6 4	28 (D) 11 241	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)		
Washington Wayne	6 16 12 7 7 7 4 10 49 10	54 69	6 4	16 27	(NA) (NA)		
WebsterWhitley	6 12 7	42 47 33	3 4 1	3 12 (D)	(NA) (NA) (NA) (NA) (NA)		
Wolfe Woodford Woodford	7 8 19	33 18 241	_		. (NA) (NA)		
All other counties	19	241	6	90	(NA)		
GOATS, EXCEPT ANGORA AND MILK							
State Total							
Kentucky1987	1 120 543	6 731 4 760	287 135	2 010 1 116	45 25		
1982	543	4 760	135	1 116	25		
RABBITS AND THEIR PELTS							
State Total							
Kentucky	347 279	5 771 10 353	82 113	8 027 10 725	27 40		
1962	2/9	10 353	113	10 720	10		
OTHER LIVESTOCK AND LIVESTOCK PRODUCTS							
State Total							
Kentucky18871882	. 68 (NA)	(X)	21 (NA)	(X)	110 (D)		
1802	(INA)	(^)	(14/5)	(^)			

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982

			1987					1982		
Geographic area		Harvested		Irrigate	d		Harvested		Irriga	ted
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
CORN FOR GRAIN OR SEED (BUSHELS)										
State Total Kentucky	25 067	1 048 809	104 364 883	149	6 517	31 301	1 342 981	131 668 799	74	2 738
Countles										
Adair	408 281 72 162 586 205 16 157 331	8 818 6 087 1 254 12 553 14 317 4 037 157 2 702 10 248 255	670 446 504 297 110 357 1 252 997 1 217 815 353 476 12 653 271 814 901 573 21 958	3 - 1 - 5 2	(D) 	521 359 93 130 835 284 23 218 390 35	10 987 11 666 1 840 10 318 22 675 5 811 137 5 978 16 734 375	890 112 1 049 333 165 988 1 049 118 2 037 420 537 090 12 210 529 218 1 777 123 33 144	1 2 1 1 1	(D) 16 (D) (D) (D) (D)
Boyle Bracken Breathit Breckinndige Bullett Butlet Caldwell Calloway Campbell Carlisle Carlisle	125 121 93 616 129 265 206 387 74 159	3 587 1 242 678 25 332 3 666 14 303 15 307 29 692 639 15 611	273 733 97 601 43 893 2 176 301 298 145 1 347 267 1 516 334 2 892 212 46 534 1 619 481	1 1 1 4 2 6 6 1 -	(D) (D) (D) (D) 70 (D) 344 (D)	207 137 132 738 142 296 255 382 135 163	6 969 1 202 1 110 41 849 4 098 17 170 18 936 33 326 1 446 12 209	608 240 108 605 77 974 4 271 103 354 382 1 470 152 1 889 811 2 631 756 109 376 1 275 716	1 - 2 - 1 - 3	(D) (D)
Carroll	96 180 416 464 176 129 133 196 160 617	1 517 1 780 7 817 42 963 4 273 933 1 329 9 197 2 116 63 887	151 355 137 416 629 074 3 794 310 398 209 69 180 95 119 863 460 144 162 7 608 251	2225	(D) (D) 550 - (D) - - (D)	103 213 524 569 233 149 188 253 195 633	2 019 1 874 9 625 53 174 7 682 1 201 2 505 16 593 3 880 60 386	179 214 152 184 792 688 5 464 682 810 003 85 719 209 697 1 368 927 322 598 6 892 917	3 1 1 1 1 3	(D) (D) (D) (D)
Edmonson Elliott Estill Estill Fayette Fleming Floyd Franklin Futton Gallatin Garrard	210 71 146 109 472 42 96 96 46	4 310 456 2 215 3 997 8 018 420 1 431 13 758 1 614 1 553	335 517 35 175 156 870 358 900 674 521 28 065 128 323 1 654 481 127 333 103 191	1 1 2 1 - 1 2 1 - 1	(D) (D) (D) (D) (D) (D) (D)	231 123 173 161 508 62 160 97 54 254	6 083 572 3 156 7 221 10 712 486 2 399 11 349 812 4 142	545 259 45 834 197 119 708 940 1 004 292 36 130 219 482 1 220 518 69 473 328 960	2 - 1 1 2 -	(D) (D) (D)
Grant Grayes Grayes Grayen Grayes Grayen Grayen Grayen Hardin Hardin Hardin Hardin Hartin Har	132 595 496 433 177 151 584 7 220 488	1 389 40 805 16 813 6 994 2 402 5 910 24 863 39 3 423 7 824	105 246 3 843 845 1 435 417 588 236 174 704 617 837 2 183 331 2 870 277 325 604 366	177333	(D) 216 - 43 - 7 (D) (D) (D)	156 589 607 574 229 161 746 5 307 579	1 465 47 087 22 265 12 456 3 238 5 874 37 037 (D) 6 570 14 173	124 668 4 670 209 1 800 463 1 092 657 245 919 632 432 3 553 249 1 942 626 134 1 170 545	152 - 1 - 2 - 3 -	(D) 228 (D) (D) (D)
Henderson Henry, Hickman Hickman Hopkins Jackson Jefferson Jefssamine Johnson Kenton Knott	351 290 161 286 139 51 102 266 75	53 980 5 638 21 450 20 661 1 411 2 144 1 660 155 519 63	6 053 463 534 731 2 357 865 2 153 690 118 415 235 220 113 351 9 155 41 682 3 482	3 1 4 3	264 (D) 651 286 - - - -	404 349 158 346 227 111 189 64 133	71 815 10 596 19 846 34 920 2 030 3 812 3 623 (D) 1 499 (D)	7 584 457 977 867 2 237 005 3 241 630 148 509 369 695 319 267 19 355 117 110 3 231	2	(D)
Knox Larue Laure Laure Lauren Levence Leslie Leslie Levence Levence Levence Levence Levence Levence Lixence Li	80 346 209 84 65 7 13 314 318 94	1 271 12 350 2 561 567 556 17 59 6 039 7 346 6 183	88 761 983 863 207 224 44 531 39 718 928 3 740 534 460 616 144 490 793	2 - 1 1 1 - 2 2 2 -	(D) (D) (D) (D) (D)	136 431 288 100 66 30 27 324 525 121	1 245 17 532 2 627 1 201 (D) (D) (D) 6 155 11 031 11 165	83 693 1 690 602 212 941 87 833 32 919 6 635 8 682 527 184 1 011 820 1 058 601	1	(D) 7 - (D) - -
Logan Lyon McCracken McCracken McLean Medison Medison Medison Medison Medison Medison Medison	567 76 118 23 318 283 120 381 173 10	39 452 3 538 9 825 127 30 744 4 070 985 7 862 8 053 84	4 413 110 296 125 983 862 8 497 3 686 949 279 994 73 358 651 337 677 352 5 390	1 1 1 2 1 1 1 1 1 1 1 1	0 0000000000000000000000000000000000000	554 117 136 46 300 399 132 457 215	38 738 6 207 8 983 (D) 28 536 8 014 1 023 13 705 9 252 (D)	4 166 972 575 949 888 318 17 225 3 005 764 633 600 61 647 1 324 599 781 354 6 270	1	(D)

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987					1982		
Geogrephic aree		Hervested		Irrigeted			Harvested		Irrigat	ted
	Ferms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acre
ORN FOR GRAIN OR SEED										
(BUSHELS) — Con.										
ountles-Con.										
	367	7 376	612 773		(D)	377	0.070	050 007		
sson	258	11 751	1 087 378	1	(D)	341	9 372 18 799	953 227 2 034 567	1	(
nifee	57 169	332 5 202	23 777 435 435	7	(D)	341 76 285	358 (25 676 703 081 832 174	1	(
ercer	402	6 700	535 566	1 2 2	(D) (D) (D)	456	10 207	832 174	1 2	(
ontgomery	270 161 171 249 331	4 662 2 575 2 042 13 147 9 740	199 768	2	(D)	329 226	6 894 3 437	571 195 303 027	2	
orgen	171	2 042	158 112 1 260 657	4		199 272 480	1 864	146 738 1 245 988 1 410 735	2	
onroe ontgomery organ inlenberg	331	9 740	827 954	4	206	480	13 718 15 194	1 410 735	=1	
	121 371	1 254	90 532	1	(D)	138	1 933	160 245 2 227 868	-	
holas	70 147	20 300 4 817 1 576	2 134 147 565 907	=		371 118 147	22 774 8 492 1 944	2 227 868 889 761 157 045	1 1 1	
ven	147	1 576	131 994	5 1 2	73	147	1 944 966	157 045 83 058	11	
ndleton	54 136 9 18 73 455	412 2 144	29 164 194 071	2	(D) (D)	69 185 19 26 85	3 511	316 921		
e	18	35 141	1 732 8 654	- 1		19	(D) 132	38 397 9 425		
well	73	1 616 9 101	125 297 720 419	2 2	(D) (D)	85	1 165 l	77 377	=	
bertson	405	319	19 313			736 54	15 534 645	1 392 282		
	139 82	1 549 1 235	108 012	-		243	2 547	226 305 222 348	-	
wan	82	1 235	99 406 440 305	- 1 5	(D)	243 113 392	2 547 2 294 7 501 7 957	222 348 644 742	- - 1	
ott	182	4 313	294 421 1 240 798	5	(D) 26	244 529	7 501 7 957 20 348	644 742 689 479	1	
npson	375	12 268 23 876	1 240 798 2 678 534			529 327	20 348		=1	
encer	237 182 375 303 165 407	3 951	2 678 534 341 776 929 386	- 3 1 3	34	327 221 463	22 143 8 020 13 525	2 385 126 720 481 1 285 351	3	
ckcastle	351	1 235 5 348 4 313 12 268 23 876 3 951 10 715 29 323	3 063 690	3	(D)	379	13 525 32 852	3 603 946	2	(
gg	191	12 505	1 147 740	-		230	17 522		- 1	
mble	152 283	2 613 65 912 20 070	260 574 8 423 531	1 3 2	(D) (D) (D)	190 307	4 413 74 818	1 588 414 417 520 8 982 687 2 299 066	- ī	(
arren	489	20 070	2 106 289	2	(D)	570 275 351	24 700 6 739 8 659	2 299 066	-1	,
isnington	202 219	3 564 5 061	286 782 397 942	3	79	275 351	6 739 8 659	606 942 885 181	-	(
ashington ayne bater	288 83	32 677 659	3 945 988	3	(D)	352	40 732	4 112 408		
olfe	88	845	40 662 64 058 335 974		- 1	136 118	1 567 1 352	108 594 108 958	-	
podford	113	3 090	335 974	ī	(D)	153	4 586	502 616	1	(
ORGHUM FOR GRAIN OR SEED (BUSHELS)					1					
tate Total										
entucky	410	13 844	892 459	2	(D)	658	30 108	2 025 953	1	(1
ountles										
en	8	34	1 991	-	-	11	166 6 420	6 485	-	
iren	50	2 627 (D)	197 802	-	Ξ	86	6 420	465 243		
nokingidan							(D) I	3 075 1		
Hor	7	(D) 203	(D) 14 160	-		8 8	(D) 164	3 075 14 100		
tlerldwell	7 12 3	131	14 160 8 054 5 163	-		18	396	6 485 465 243 3 075 14 100 22 747 80 779		
ockininge Itler Idwell Illowey Trisle	7 12 3 10	131 84 456	8 054 5 163 25 030			18 15 10	396 1 629 502	33 275		
illowey	7 12 3 10 16	131 84 456 1 005	8 054 5 163 25 030 71 390 240			18 15 10 64	396 1 629 502 3 615	33 275 265 416	- - - (NA)	и)
idwell lillowey liste liste lillowey liste	50 3 7 12 3 10 16 3 14	131 84 456 1 005 8 576	8 054 5 163 25 030 71 390 240 21 677	-	-	18 15 10 64 (NA) 38	396 1 629 502 3 615 (NA) 1 525	33 275 265 416 (NA) 112 182	(NA)	(1)
	1	131 84 456 1 005 8 576 55 (D)	8 054 5 163 25 030 71 390 240 21 677	-	-	18 15 10 64 (NA) 38	396 1 629 502 3 615 (NA) 1 525	33 275 265 416 (NA) 112 182		
	1	131 84 456 1 005 8 576 55 (D)	8 054 5 163 25 030 71 390 240 21 677	-	-	18 15 10 64 (NA) 38 9 (NA)	396 1 629 502 3 615 (NA) 1 525	33 275 265 416 (NA) 112 182	(NA)	(N
rttenden	1	131 84 456 1 005 8 576 55 (D) 80 (D)	8 054 5 163 25 030 71 390 240 21 677 1 522 (D) 2 725 (D) 17 198	-	-	18 15 10 64 (NA) 38 9 (NA) 3 (NA)	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) (NA)	33 275 265 416 (NA) 112 182 7 849 (NA) (D) (NA) 71 981		(1)
rttenden	1	131 84 456 1 005 8 576 55 (D) 80 (D) 161	8 054 5 163 25 030 71 390 240 21 677 1 522 (D) 2 725 (D) 17 198 772	-	-	18 15 10 64 (NA) 38 9 (NA) 3 (NA)	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) (NA)	33 275 265 416 (NA) 112 182 7 849 (NA) (D) (NA) 71 981	(NA)	(1)
trenden vises monson prining ton rrard	1	131 84 456 1 005 8 576 (D) 80 (D) 161 16 1 364	8 054 5 163 25 030 71 390 240 21 677 1 522 (D) 2 725 (D) 17 198 777 72 959	-	-	18 15 10 64 (NA) 38 9 (NA) 12 3 (NA)	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) (NA) 675 (D)	33 275 265 416 (NA) 112 182 7 849 (NA) (D) (NA) 71 981 52 331 260	(NA) (NA)	(1)
trenden	1	131 84 456 1 005 8 576 (D) 80 (D) 161 16 1 364	8 054 5 163 25 030 71 390 240 21 677 1 522 (D) 2 725 (D) 17 198 772 959 (D)	-		18 15 10 64 (NA) 38 9 (NA) 12 3 (NA)	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) (NA) 675 (D) 4 797 (NA)	33 275 265 416 (1A) 112 182 7 849 (NA) (D) (NA) 71 981 52 331 260 (NA)	(NA)	(1)
terioten viess	8 4 5 8 5 4 39 3 3 3	131 84 456 1 005 8 576 (D) 80 (D) 161 16 1 364 (D) (D) (D)	8 054 5 163 25 030 71 390 240 21 677 1 522 (IC) 2 725 (IC) 17 198 (IC) (IC) (IC) (IC) (IC) (IC) (IC) (IC)			18 15 10 64 (NA) 38 (NA) 12 3 92 (NA) 13	396 1 629 5022 3 615 (NA) 1 525 120 (NA) (D) (NA) 675 (D) 4 797 (NA) (NA) 1 151	33 275 265 416 (NA) 112 182 7 849 (NA) (D) (NA) 71 981 52 331 260 (NA) (NA) 110 959	(NA) (NA)	(1)
trenden vives monson tion tion tion mrard eves rdin nderson kman	8 4 5 8 5 4 39 3 3 3	131 84 456 1 005 8 576 55 (D) 80 (D) 161 16 1 364 (D) (D) 527 956 (C)	8 054 5 163 25 030 71 390 240 21 677 1 522 (IC) 2 725 (IC) 17 198 (IC) (IC) (IC) (IC) (IC) (IC) (IC) (IC)		-	18 15 10 64 (NA) 38 (NA) 12 3 92 (NA) 13	396 1 629 502 3 615 (NA) 1 525 120 (NA) (NA) (NA) 675 (O) 4 797 (NA) (NA) 1 151	33 275 265 416 (NA) 112 182 7 849 (NA) (D) (NA) 71 981 52 331 260 (NA) (NA) 110 959	(NA) (NA)	(N
trenden viess	8 4 5 8 5 4 39 3 3 3	131 84 456 1 005 8 576 55 (D) 80 (D) 161 16 1 364 (D) (D) 527 956 (C)	8 054 5 163 25 030 71 390 240 21 677 1 522 2 725 (D) 17 198 (D) 17 198 (D) (D) 37 652 58 670 (D) 20 945 6 658		(D)	18 15 10 64 (NA) 38 (NA) 3 (NA) 12 32 (NA) (NA) 7 3 12 13	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) 4 797 (NA) (NA) (NA) 1 151 (NA) 1 151	33 275 265 476 (NA) 112 182 7 849 (NA) (D) (NA) 71 981 71 981 72 331 260 (NA) (NA) 110 959 16 003 80 50 180	(NA) (NA) (NA) (NA) (NA)	6 6 6
trenden winsen ming ming tion tion urrard eves urdin moderson kman phins kman phins moderson kman moderson	8 4 5 5 4 4 39 3 3 3 11 8 3 7 7 3 3 24	131 84 456 1 005 8 576 55 (D) 80 (D) 161 16 1 364 (D) (D) 527 956 (C)	8 054 5 163 25 030 71 390 240 21 677 1 522 2 725 (D) 17 198 (D) 17 198 (D) (D) 37 652 58 670 (D) 20 945 6 658		(D)	18 15 10 64 (NA) 38 9 (NA) 12 32 (NA) (NA) 17 31 17 31 17 31 17 31 18 31 31 31 31 31 31 31 31 31 31 31 31 31	396 1 629 502 3 615 (NA) 1 525 120 (NA) (NA) (NA) (NA) (NA) 1 511 (D) (NA) 1 151 (D) (NA) 1 151	33 275 265 416 (NA) 112 182 7 849 (NA) (II) (III) 7 1982 331 260 (NA) (NA) (NA) (NA) 110 959 16 003 8 00 14 198 14 (NA) 277 916	(NA) (NA) (NA) (NA) (NA) (NA)	2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 3 3 3
ittenden	8 4 5 5 4 4 39 3 3 3 11 8 3 7 7 3 3 24	131 84 456 1 005 8 576 55 (D) 80 (D) 161 16 1 364 (D) (D) 527 956 (C)	8 054 5 163 25 030 71 390 21 677 1 522 (D) 2 725 (D) 37 652 56 670 (D) 37 652 56 (D) 110 827 21 060		(D)	18 15 10 64 (NA) 38 (NA) 12 3 92 (NA) 13 7 3 12	396 1 629 502 3 615 (NA) 1 525 120 (NA) (NA) (NA) (NA) (NA) 1 511 (D) (NA) 1 151 (D) (NA) 1 151	33 275 265 416 (NA) 112 182 7 849 (NA) (II) (III) 7 1982 331 260 (NA) (NA) (NA) (NA) 110 959 16 003 8 00 14 198 14 (NA) 277 916	(NA) (NA) (NA) (NA) (NA)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
trenden viess	8 4 5 5 4 4 39 3 3 3 11 8 3 7 7 3 3 24	131 84 456 1 005 8 576 55 (D) 80 (D) 161 16 1 364 (D) (D) 527 956 (D) 475 141 141 141 152 252 17 551	8 054 5 163 25 030 71 390 24 1677 1 522 (D) 2 725 (D) 17 198 2 725 (D) 37 652 58 670 (D) 20 845 6 650 (D) 110 827 2 060 6 650 10 060 6 650 10 060 6 660 10 060 10	1	(D)	18 5 12 64 28 9 27 3 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	396 1 629 502 3 615 (NA) 1 525 120 (NA) (D) (NA) (CA) (TA) (TA) (TA) (TA) (TA) (TA) (TA) (T	33 275 265 416 (NA) (NA) (NA) 71 981 250 (NA) (NA) (NA) (NA) 71 995 16 003 (NA) (NA) 212 77 (NA) (NA) 227 (NA) (NA) 42 295 42 995	(NA) (NA) (NA) (NA) (NA) (NA)	2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 3 3 3
tenden	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1 005 8 576 55 (D) (D) 161 16 1 364 (D) (D) 527 956 (C) (D) 475 141 1(D) 1 640 252	8 054 5 163 25 0300 21 677 1 320 2 725 2 725 2 725 7 722 7 2 959 (D) 37 65 6 668 6 695 6 6950		(D)	18 104 (NA) 3 (NA) 3 (NA) 12 2 (NA) 13 12 13 12 13 (NA) 63 (NA) 5 12 13 16 16 16 16 16 16 16 16 16 16 16 16 16	396 1 629 1 502 1 502 3 615 1 502 3 615 1 502 1	33 275 265 (NA) 112 182 7 849 (NA) 71 981 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(A)
ternoen viviess ming ming mrard vives vee define define pkina prin mrard vive vee define moderson pkina prin mrard vive mrard vive vee define moderson pkina prin mrard vive mra	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1005 85 80 80 80 80 80 80 80 80 80 80	8 054 5 163 25 030 71 390 21 677 1 522 (D) 2 725 (D) 17 192 72 92 72 92 (D) 37 652 (D) 37 652 (D) 30 867 (D) 20 945 6 658 (D) 110 827 21 060 6 690 6 950		(D)	18 104 (NA) 3 (NA) 3 (NA) 12 2 (NA) 13 12 13 12 13 (NA) 63 (NA) 5 12 13 16 16 16 16 16 16 16 16 16 16 16 16 16	396 1 629 1 502 1 502 3 615 1 502 3 615 1 502 1	33 275 265 (NA) 112 182 7 849 (NA) 71 981 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(A)
trenden vivies monson ming ming mrard veves rdin nderson pkina virel nigston ges Cracken Leen dison rshall	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1005 85 80 80 80 80 80 80 80 80 80 80	8 054 5 163 25 030 71 390 21 677 1 522 (D) 2 725 (D) 17 198 2 725 72 959 37 652 58 670 (D) 10 827 2 045 6 650 0 110 827 2 1 060 6 6 950 6 950 6 950		(D)	18 5 12 64 28 9 27 3 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	396 1 629 1 502 2 615 1 502 3 615 1 525 1 20 (NA) (NA) (NA) (NA) (NA) 1 151 (D) 3 962 (Q) 4 729 (NA) (V) 1 (33 275 265 416 (NA) 112 182 31 265 (NA) (NA) (NA) 277 916 (NA) 227 916 (NA) 227 916 (NA) 227 916 (NA) 22 955 (D) (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA	(NA) (NA) (NA) (NA) (NA) (NA)	(N)
ternoen viviess ming ming mrard vives vee define define pkina prin mrard vive vee define moderson pkina prin mrard vive mrard vive vee define moderson pkina prin mrard vive mra	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1005 576 557 600 (D) 161 161 164 (D) (D) 527 527 527 527 527 527 527 527	8 054 5 163 25 0300 21 677 1 522 21 677 1 522 2 (D) 2 (T) 3 772 7 2 959 9 (D) 3 7 652 5 8 670 20 655 6 (D) 110 827 21 060 20 655 6 (D) 120 655 6 (D) 130 655 7 (D) 130 655	1	(D)	185 104 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA)	396 1 629 1 502 2 615 1 502 3 615 1 525 1 20 (NA) (NA) (NA) (NA) (NA) 1 151 (D) 3 962 (Q) 4 729 (NA) (V) 1 (33 275 265 416 (NA) 112 182 31 265 (NA) (NA) (NA) 277 916 (NA) 227 916 (NA) 227 916 (NA) 227 916 (NA) 22 955 (D) (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(N)
trenden vivises vivises monator monator monator monator monator monator moreson kman point moreson kman point moreson crel mingston gan on CYacken Loen monator monato	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1005 576 557 600 (D) 161 161 164 (D) (D) 527 527 527 527 527 527 527 527	8 054 5 163 25 0300 21 677 1 522 21 677 1 522 2 (D) 2 (T) 3 772 7 2 959 9 (D) 3 7 652 5 8 670 20 655 6 (D) 110 827 21 060 20 655 6 (D) 120 655 6 (D) 130 655 7 (D) 130 655	1	(D)	185 104 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA) 184 (NA)	396 1 629 1 502 2 615 1 502 3 615 1 525 1 20 (NA) (NA) (NA) (NA) (NA) 1 151 (D) 3 962 (Q) 4 729 (NA) (V) 1 (33 275 265 416 (NA) 112 182 31 265 (NA) (NA) (NA) 277 916 (NA) 227 916 (NA) 227 916 (NA) 227 916 (NA) 22 955 (D) (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	22 22 22 22 22 22 22 22 22 22 22 22 22
wises	8 4 5 8 3 3 3 3 3 11 8 3 7 7 7 7 3 2 4 8 8 4 15 4 8 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	131 84 456 1005 576 557 600 (D) 161 161 164 (D) (D) 527 527 527 527 527 527 527 527	8 054 5 163 25 0300 21 677 1 522 21 677 1 522 2 (D) 2 (T) 3 772 7 2 959 9 (D) 3 7 652 5 8 670 20 655 6 (D) 110 827 21 060 20 655 6 (D) 120 655 6 (D) 130 655 7 (D) 130 655	1	(D)	185 104 (NS) 8 9A) 3 A) 12 3 2 (NA) 13 7 7 3 2 13 A) 63 A) 5 8 6 6 A) (NA) 4 4 A) (NA) 4 4 A) (NA) 4 4 A) (NA)	396 1 629 1 502 2 615 1 502 3 615 1 525 1 20 (NA) (NA) (NA) (NA) (NA) 1 151 (D) 3 962 (Q) 4 729 (NA) (V) 1 (33 275 265 416 (NA) 266 42 995 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	222 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
len lillard	8 4 5 5 4 4 39 3 3 3 11 8 3 7 7 3 3 24	131 84 456 1005 85 80 80 80 80 80 80 80 80 80 80	8 054 5 163 25 030 71 390 21 677 1 522 (D) 2 725 (D) 17 198 2 725 72 959 37 652 58 670 (D) 10 827 2 045 6 650 0 110 827 2 1 060 6 6 950 6 950 6 950	1	(D)	18 104 (NA) 3 (NA) 3 (NA) 12 2 (NA) 13 12 13 12 13 (NA) 63 (NA) 5 12 13 16 16 16 16 16 16 16 16 16 16 16 16 16	396 1 629 1 502 1 502 3 615 1 502 3 615 1 502 1	33 275 265 (NA) 112 182 7 849 (NA) 71 981 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25

Table 24. Grains—Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982—Con.

[For meaning of abbrevietions end symbols,	oos macaatta	, , , , , ,	1987					1982		
Geographic erea		Harvested		Irrige	ted		Hervested		Irrige	ated
	Farms	Acres	Quentity	Farms	Acres	Farms	Acres	Quentity	Ferms	Acres
SORGHUM FOR GRAIN OR SEED (BUSHELS)—Con. Countles—Con. Webster	9 50	356 460	21 870 28 199	:	Ξ	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)
State Total										
Kentucky	5 361	283 742	12 752 191	21	897	7 887	527 423	19 653 581	5	257
Adair Allen Anderson Bailard Baren Bath Boone Boorle Boyle Boyle Bracken	24 73 4 80 97 22 9 119 25 51	465 1 144 78 8 640 2 605 232 110 2 539 577 301	19 710 40 018 1 750 375 358 100 039 10 001 4 260 101 399 22 748 10 030	- - 2 1 - - 1	(D) (D) (D) - - (D)	37 139 3 146 174 31 11 124 30 55	569 5 797 85 18 254 4 975 332 147 3 507 1 420 404	17 121 156 631 4 438 661 447 181 431 11 093 5 480 144 161 44 460 13 857		-
Breckinridge Buillit Butler Caldwell Calloway Campbell Carrisle Carroll Casey Christien	125 17 21 57 180 9 49 11 22 299	3 953 315 1 068 3 862 15 654 30 4 299 268 252 33 863	170 094 13 870 42 322 150 624 754 641 1 230 197 514 14 469 8 378 1 598 324	1 1 1 1	(D) (D) (D) (D) (D)	169 35 37 126 301 10 108 15 24 403	6 902 993 2 032 13 307 32 369 54 8 369 167 430 48 306	228 869 35 584 74 253 492 583 1 176 930 1 904 306 325 5 792 14 010 1 913 285	2	(D) - - - - - - -
Clark Clinton Crittenden Cumberland Daviess Edmonson Estill Feyette Fleming Franklin	29 5 31 37 97 17 6 35 52 19	780 127 1 273 1 15 4 299 387 58 1 025 981 220	36 286 5 765 54 200 3 600 210 005 14 600 1 682 45 328 32 642 8 195	1	- - (D) - - - -	32 10 142 4 174 30 (NA) 36 63 22	429 100 8 209 (D) 10 384 600 (NA) 1 532 1 151 364	14 966 3 211 260 927 (D) 410 306 15 709 (NA) 56 071 39 131 11 731	(NA)	(NA)
Fulton	83 12 21 12 220 46 42 30 128 64	9 454 332 852 121 16 982 1 972 672 1 703 5 090 833	432 553 11 215 35 912 4 660 771 927 67 953 23 842 80 022 219 905 31 448	1	- - (D) - - - -	126 5 23 15 387 82 80 32 154 55	20 368 (D) 289 114 36 244 3 612 1 607 2 241 7 638 881	907 464 9 745 8 645 4 349 1 355 297 111 088 58 138 85 236 284 089 29 976	1	(D) - - - - - - -
Hart Henderson Henry Hickman Hopkins Jefferson Jessamine Kenton Larue Lewe	27 78 44 103 46 21 15 8 61	392 4 628 518 13 063 2 664 941 230 67 2 231 445	11 169 203 987 19 899 542 097 124 364 37 707 8 075 2 406 87 309 17 501	2 1	(D) (D) 	50 141 56 171 113 35 21 6 83	1 198 12 538 820 21 563 10 027 1 876 343 69 3 779 261	45 448 490 648 29 527 812 514 378 648 75 669 11 357 2 476 137 439 7 793		
Lincol Livingston Livingston Lyon McCracken McLean Medison Marion Marshall Mason	30 34 357 16 39 77 12 90 30 97	449 2 527 25 865 1 025 2 228 3 948 202 2 733 1 285 1 593	15 921 92 488 1 246 150 37 582 88 780 181 159 6 022 106 629 50 830 61 289	1	(D) - - (D) - -	28 74 438 41 89 117 28 84 122	497 9 956 32 993 2 838 6 709 8 269 549 3 397 10 088 2 196	16 388 340 341 1 237 699 94 578 248 794 329 959 21 987 130 977 317 591 68 639		
Meade	99 23 21 38 21 57 123 30 30	5 040 766 216 630 137 1 895 3 408 415 1 259 1 628	241 551 30 815 7 614 22 994 4 845 81 386 145 349 11 626 77 853	1	-	149 27 30 49 30 78 155 32 44 59	9 029 1 056 699 772 2 292 3 960 5 797 357 1 888 3 446	355 687 39 982 21 346 23 828 10 231 135 735 196 880 13 251 59 485 134 745		

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987					1982		
Geographic area		Hervested		Irrigete	d		Harvested		Irriga	ted
	Farms	Acres	Quantity	Farma	Acres	Farms	Acres	Quantity	Ferma	Acres
WHEAT FOR GRAIN (BUSHELS)—Con. Countles—Con.										
OwenPendletonPulaski	14 12 38	67 100 593	2 997 3 084		=	20 9 56	115 196 1 178	4 077 7 395 37 273	Ξ	:
Robertson Rockcastle Russell Russell Rockcastle	3 7	593 (D) 40 647 507	20 893 1 520		-	4	1 178 (D) 37	(D) 1 360	-	
Russell	27 31	647	2 210 22 975 19 927	1	-	19 39	393 843	13 819 24 726	-	
Shelby	145	4 876 20 132 754	205 267 908 105	-1	(D)	157 339 29	6 723 30 388	228 314	Ξ	
Simpson	258 32	754	32 036	2 2	(D) (D)		1 406	1 113 986 42 830	-	
Teylor	86 219	1 653 18 470	63 599 894 172 387 805	-	(D)	107 276	2 919 22 754	95 442 893 973		
Todd Trigg Trimble	219 84 69 54	18 470 8 104 1 156	387 805 47 167		1	120 66	12 861	893 973 487 465 44 485	-	
Union	54 156	1 156 3 538 8 353	47 167 178 512 399 253	=	-	276 120 66 132 223	1 196 11 806 12 422	44 485 514 984 476 680	-	
Washington	72	951 936	35 696 35 541	-1		63	1 359 1 604	49 883 56 481	1	(D
Wayne Webster	156 72 40 48 28 16	2 052 704	104 426 34 285	=	-	168 27	13 769	49 883 56 481 547 165 42 589		(D) (NA
WoodfordAll other counties	16	(D)	4 657	-	-	(NA)	(NA)	(NA)	(NA)	(NA
BARLEY FOR GRAIN (BUSHELS)										
State Total										
Kentucky	292	11 464	743 964	1	(D)	505	24 741	1 160 257	-	-
Countles					İ					
Ballard	4	218	18 177	-	-	7	497	29 484	-	
Barren Bourbon Bullitt	4 3 4	51 (D) 94	3 306 (D) 3 920	-		17 7	431 145	15 522 4 966		
BullittCasey	4 4	20	816		Ξ.	12 (NA)	180 (NA)	8 194 (NA) 58 459	(NA)	(NA
Casey Christian Hardin Hard Hickman	18 10	284	58 372 17 240 1 060			(NA) 21 15	(NA) 1 326 520 14	22 540	1	
Hart	4 3 4	21 195	1 060 9 150			3 8	14 479	520 22 389		
Laruo		103	5 360	-	-	6	230	8 400	-	-
Logan Marion	58 7	4 013 195	278 466 11 009	1 -	(D)	105	8 339 (D)	413 580 (D)	Ξ.	
Monroe	8 3 8	151 (D) 155	9 245 (D) 8 725			18 (NA) 13	(D) 371 (NA) 347	(D) 15 990 (NA) 15 046	(NA)	(NA
NelsonPulaski	8 4	155 45	1 862 I	Ξ.	=	13	347 142 80	15 046 5 730	-	
Simpson	4 9 46	45 142 1 904	10 860 137 068 3 900	-	-	90	4 944	5 730 (D) 227 989	-	
Spencer	5 22	80 1 105		-	-	(NA) 35	4 944 (NA) 2 317	(NA) 117 007	(NA)	(NA)
Trigg	4 7	175 249	74 554 7 800 20 109 2 588 8 390 41 814	-	-	5	303 764	13 491 37 310	-	-
Washington	5		20 109	-	=	(NA) 10 (NA)	(NA)	(NA)	(NA)	(NA)
WayneAll other counties	10 38	49 176 750	8 390 41 814	=	-	(NA)	270 (NA)	11 556 (NA)	(NA)	(NA)
OATS FOR GRAIN (BUSHELS)										
State Total										
Kentucky	362	4 433	219 222	-	-	418	5 193	227 364	-	
	13	105	4 090			10	95	2 015		
AdairAllen	35	241 50 198	11 396		-	34	248 53 256	3 915 11 015 2 960 9 750	=	
Ballerd	5 22 3 7 15 6 3 12	198	2 250 6 335		=	4 20	256	9 750	-	-
Brecken	7	39 25 283	(D) 2 000 21 804	-	-	(NA)	(NA)	340 (NA) 4 945 2 910	(NA)	(NA)
Campbell	6	33 (D) 113	1 440 (D)	=		12	86 74	2 910	(NA)	(NA)
Boyle Brecken Callowey Campbell Carroll Casey	12	113	5 464	-	-	(NA) 17	(NA) 127	(NA) 5 110	- (147)	((1/A)
Christian	3 5 4	26 29	1 860 1 230	-	-	3 7	40 55 39	1 805 1 700	-	
CrittendenGrayson	4	29 (D) 18 263	1 230 2 540 645	-	Ξ	4	39 (NA)	965	(NA)	(NA)
	4 14 3 3 5 6	263	645 10 888 1 500	-	-	(NA) 17	(NA) 346 32	(NA) 15 204 1 285 4 704	-	(,,,,)
Jefferson Larue Lewia	3	60 (D) 61	(D)	-		9 (NA)	32 107 (NA) 19 131	4 704 (NA)	(NA)	(NA)
Lincoln	6	43 158	3 739 2 800 9 275	Ξ		(140)	18	485 6 400	(147)	(, 4/1)

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

(For meaning of abbreviations and symbols,	see introductory	text]								
			1987					1982	Irrigated	
Geographic area	Forms	Harvested	Quantity	Irrigate Farms	Acres	Farms	Harvested	Quantity	Farms	
OATS FOR GRAIN (BUSHELS)—Con.	Farms	Acres	Quantity	rarms	Acres	Farms	Acres	Quantity	rams	Acres
Counties—Con. McCrecken Marion Mason Meson Meade Mercer Metcalfe Monroe	36 55 55 4 10 36 4	37 81 67 124 64 (D) 128 40 42	1 900 4 635 3 050 3 820 2 885 (D) 4 300 3 200 1 425 2 542	-		(NA) (NA) 5 3 (NA) 6 8 (NA) 11	(NA) (NA) 43 31 (NA) 85 127 (NA) 73 157	(NA) (NA) 1 261 1 250 (NA) 4 122 5 340 (NA) 2 779 7 501	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
Shelipy Shelipy Teylor Teylor Vector Weshington Weyne Weyne All other counties	6 22 16 7 16 3 4 3 53	101 351 123 83 344 41 28 11 760	2 630 23 407 6 806 5 160 16 830 1 340 1 650 (D) 35 195	-		8 12 18 5 8 (NA) (NA) (NA)	230 421 331 43 57 (NA) 46 (NA) (NA)	5 202 24 995 15 941 3 185 4 392 (NA) 2 183 (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
POPCORN (POUNDS, SHELLED) State Total Kentucky	146	11 652	32 794 315	2	(D)	165	13 967	36 563 157	1	(D)
Celloway Chestian Daviess Daviess Hopkins Marshall Ohio Todd Union All other counties	28 19 3 15 18 5 3 29 4 22	2 602 (D) 300 1 012 (D) 1 050 (D) 1 816 423 1 201	7 495 370 2 933 885 (D) 3 629 470 5 609 483 2 865 383 123 000 5 295 230 1 303 760 (D)	1	(D) (D)	41 24 14 12 3 11 (NA) 20 4 (NA)	4 622 1 508 1 084 816 (D) 1 378 (NA) 1 265 561 (NA)	10 493 685 4 058 036 2 733 131 2 545 843 751 968 4 399 032 (NA) 3 812 191 1 770 416 (NA)	(NA)	(D) (NA) (NA)
RYE FOR GRAIN (BUSHELS) State Total Kentucky Countles	36	878	22 203	1	(D)	22	516	11 470	-	-
Mercer Owen Scott Shelby All other counties	4 3 3 3 23	66 24 (D) (D) 636	1 850 680 1 440 880 17 353	1	- - - (D)	3 (NA) 6 (NA) (NA)	27 (NA) 134 (NA) (NA)	781 (NA) 2 542 (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982

[For meaning of abbreviations and symbols, s	ee introductory	textj	1987	_				1982		
Geographic area		Harvested		Irrigate	ed		Harvested		Irriga	ted
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
TOBACCO (POUNDS)										
State Total Kentucky	61 962	175 957	336 364 307	2.040	44.007	74 400	050 040	500 750 004		
Counties	61 962	1/5 95/	336 364 307	2 949	14 087	74 166	256 619	538 759 894	2 482	13 437
Adair	1 154 733 512 297 1 624 707 5 544 809 18	1 999 1 306 1 342 899 4 347 2 707 9 1 194 5 351 36	3 498 707 2 181 767 2 530 461 1 637 947 8 263 419 5 231 447 9 340 2 357 834 11 004 692 38 014	9 19 39 24 48 24 16 112	12 31 144 77 112 118 - 54 894 (D)	1 328 921 657 379 1 938 792 10 738 909 42	2 921 1 974 2 138 1 325 6 347 3 858 100 1 959 7 081 72	5 682 208 3 837 890 4 382 243 2 694 595 13 248 707 7 843 7034 21 244 4 205 651 16 703 697 97 287	16 9 44 12 12 12 12 2 - 24 73	16 10 167 38 22 50
Boyle Bracken Breethit Breethit Breekindge Bullit Bullit Caldwell Caldwell Calloway Campbell Carriste	530 585 241 1 180 278 214 229 412 187 135	1 744 2 360 587 2 533 540 362 634 1 338 273 301	3 114 022 4 871 920 945 122 4 971 232 1 037 042 584 936 1 232 358 2 953 230 500 059 522 352	15 71 4 4 10 3 3 3 32 12 3	45 306 11 (D) 48 (D) (D) 105 19	694 639 291 1 245 386 345 339 567 247 188	2 788 3 513 730 3 818 854 710 1 009 2 651 520 519	5 816 043 7 920 627 1 201 650 8 030 377 1 809 960 1 222 951 1 994 217 4 872 782 1 066 445 1 018 144	7 45 3 9 8 3 5 8 21	28 260 (D) 18 16 3 15 19 57 (D)
Carroll Cater Cater Cater Clark Christian Clark Clary Clinton Citrenden Cumberland Daviess Daviess	331 791 1 228 763 658 459 598 7 501 855	1 301 1 486 2 564 3 221 3 170 1 023 1 033 12 1 091 2 835	2 790 385 2 288 201 4 498 185 6 119 549 6 186 252 1 659 867 1 677 319 8 758 1 779 682 6 052 425	46 16 7 20 45 4 3 - 6 47	327 22 13 91 294 4 4 - 22 269	354 917 1 364 1 045 785 560 673 17 582 1 123	1 859 2 030 3 286 5 384 4 218 1 316 1 246 41 1 408 4 463	4 351 889 3 713 130 6 649 677 11 105 950 9 371 691 2 475 304 2 205 061 71 097 2 545 631 9 424 495	71 17 21 7 45 11 4 - 2 41	517 27 22 39 355 14 6 - (D)
Edmonson Eliott Estilla Estill	457 464 344 549 1 027 7 546 261 787 751	814 931 727 4 406 3 380 8 2 149 889 2 775 2 202	1 350 977 1 441 615 1 193 616 9 601 307 6 314 869 13 768 4 359 404 1 747 143 5 193 750 4 202 825	4 2 3 65 20 46 31 26 65	7 (D) (D) 811 83 - 238 150 102 226	546 554 395 705 1 102 9 649 293 877 980	973 1 228 1 004 6 311 5 154 7 3 147 1 310 3 681 3 662	1 964 881 2 205 489 1 865 163 14 893 691 10 414 156 9 215 6 964 705 3 049 113 8 051 575 8 303 202	4 6 16 70 8 - 57 20 14 53	4 8 35 915 60 - 348 131 45 254
Graves Grayson Green Green Green Green Harnock Harnock Hardin Hardin Hardin Hardin Hardin Hardin Hardin Hardin	507 978 1 016 586 392 1 113 850 1 202 176 896	1 804 1 670 2 330 951 852 1 788 3 614 3 134 442 3 337	3 621 735 2 906 294 4 441 529 1 419 782 1 600 577 3 170 815 7 350 997 6 032 235 768 904 7 540 251	33 9 10 10 20 17 292 2 5 118	173 32 31 9 63 21 1 367 (D) 10 496	699 1 149 1 163 624 464 1 375 1 035 1 347 234 925	3 128 2 126 3 206 1 160 1 380 2 410 5 961 4 410 817 4 277	5 775 452 3 966 145 6 620 262 2 116 434 2 872 827 4 789 068 13 322 963 9 518 250 1 514 783 10 451 910	16 10 11 8 2 15 230 12 2 215	45 14 25 19 (D) 33 1 384 24 (D) 1 069
Hickman	37 96 682 138 654 128 349 230 639 1 023	92 252 1 275 292 2 891 278 622 377 1 235 1 945	168 488 383 070 2 026 287 483 974 5 581 914 331 230 1 204 002 586 918 2 285 936 3 322 382	1 1 14 3 48 1 7 3 24 13	(D) (D) 18 3 280 (D) 6 (D) 64 23	42 142 838 238 760 178 442 312 760	139 394 2 024 493 3 907 324 933 542 1 592 2 441	281 031 708 054 3 758 903 961 452 8 934 893 519 491 1 915 982 938 316 3 437 237 4 656 214	10 4 34 - 2 - 4 11	15 14 219 (D)
Lawrence Lee Lee Lee Lee Lee Lee Lee Lee Lee L	231 182 20 815 1 150 779 124 190 25 292	334 312 26 1 985 2 726 2 469 341 426 23 698	489 622 443 681 27 775 3 480 572 4 761 741 4 715 608 591 442 723 575 32 806 1 357 750	3 6 19 22 19 5 7	(D) 7 45 85 95 54 12	277 194 26 858 1 378 1 071 165 233 32 426	504 318 38 2 724 3 845 4 520 533 645 30 1 362	801 816 527 087 67 455 5 388 973 8 043 298 8 639 999 938 512 1 263 887 47 665 2 691 907	4 4 - 8 14 5 1 8 3	9 4 - 14 22 36 (D) 23 2 (D)
Madison Magoffin Marion Marion Marion Marion Marion Marion Marion Marion Mason Mason Mason Medee Mercer Mercer Metcote	1 205 385 904 109 3 762 490 347 706 846	4 610 698 2 173 292 1 3 635 832 691 2 641 2 250	8 119 796 1 023 986 4 244 028 490 369 1 460 7 336 455 1 483 158 1 117 215 5 332 891 4 104 351	57 4 52 10 -6 7 7 59 43	250 3 126 34 - 18 5 6 276	1 369 479 966 156 (NA) 806 581 373 887 905	6 024 1 056 2 866 442 (NA) 4 974 979 1 035 3 931 2 979	13 380 328 1 739 977 6 259 762 810 772 (NA) 11 312 018 1 894 160 1 895 610 8 320 535 5 986 831	32 1 16 3 (NA) 10 6 7 41	158 (D) 37 4 (NA) 39 7 146 17

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982—Con.

			1987					1982		
Geographic area		Harvastad		Irrigated	1		Harvastad		Imigat	
	Ferms	Acres	Quantity	Ferms	Acras	Farms	Acres	Quantity	Farms	Acras
TOBACCO (POUNDS)—Con.										
Countles-Con.										
Monroe	769	1 617 2 559	2 825 333 4 940 125	28 21	65 155	981	1 903	3 878 948 8 135 501	16	23 73
Montgomary	642 715 258	2 559 1 596 725	4 940 125 2 595 104 1 330 787	3 2	(D)	742 810 327	3 842 2 375 980	4 363 433 1 859 542	19 10 3	23 73 20 (D) 55 177 16 20 1 079
Nalson	861 556	1 884	3 630 707 4 615 796	24 57	(D) (D) 77 324 (D) 25 855	1 036	2 654 4 325	5 718 325 8 640 330	3 23 21	`55 177
Ohio	589 214	1 106 545	1 867 991 1 002 718	24 57 3 6	(D) 25	773 267	1 682 813	3 167 859 1 629 404 10 483 055	8	16 20
Monigomary Morgan Muhlenbarg Nalson Nicholas Orbio Oldham Owan Owslay	737 318	2 831 679	6 133 366 1 018 126	196	855 3	942 372	4 617 901	10 483 055 1 619 934	185	1 079 10
Pendleton	603 19	1 855 20	3 780 000 28 299	119	566	787 13	3 331	7 473 733 30 818	104	711
Perry Pike Powali	3 247	6	7 048 669 653	- 4	- 7	(NA) 327	(NA) 793 3 792	(NA) 1 381 433 7 444 226	(NA)	(NA) 4
Pulaski	1 497	2 664 1 044	4 696 947 1 873 908	11	16 114 12	1 928	1 649 1	3 580 050	18 19	22 118
Rockcastla	684 410	1 262 624	2 180 592 1 073 209	24 11 2 13	(D)	821 470	1 929 1 024	3 885 913 1 867 979 3 520 949	.=	Ē
Pulaski Robertson Rockcastla Rowan Russell Scott	869 736	1 524 4 293	2 535 414 9 679 493	13 206	1 555	1 008 888	1 864 5 705	3 520 949 13 667 971	17 176	15 1 247
Shalby	1 183	4 234 1 045	9 207 620 1 872 593	67	334 53	1 344 487	5 976 1 815	14 131 200 3 450 922	81	427 17
Shalby Simpson Spencar Taylor Sold States	323 528 780	1 562 1 747	3 083 043	12 26 22 30	91 43	529 l 881	2 158 2 570	4 690 308 5 242 500	17 13 10	427 17 56 25 109 25 159
Todd	432 320	1 642 1 297	3 506 521 3 077 015 2 481 877	30 8 38	143 73	562 389 523	3 060 2 086 1 776	5 821 475 3 990 285 4 336 545	5	109 25
Trimble	471	1 381	3 071 945 10 894	-	118	12	1 776 24	4 336 545 47 684 7 047 467	36 - 11	
Tring Tring Union Warren Washington	1 077 883	2 030 2 718	3 534 986 5 598 739	19 44	67 220	1 447 954	24 3 551 3 438	7 565 567	48	38 231
	708 134	1 242 299	2 178 159	14	20 (D) 11	850 222	1 608 555	3 082 608 972 833	8 3	6
Wayna Wabstar Whitay	148 411	259 809	517 816 357 161 1 220 655	6	11	192	333 1 174	972 833 530 059 2 085 587	1 4	2 (D) 2 780 (NA)
WoolfeAll other counties	533	3 941	9 071 749	59	570	600 (NA)	5 283 (NA)	12 995 807 (NA)	72 (NA)	780 (NA)
711 0(16) 00011103										
SOYBEANS FOR BEANS (BUSHELS)		:								
State Total										
Kentucky	8 765	1 021 903	27 138 451	45	3 840	12 628	1 462 360	44 292 449	23	2 530
Counties										
Adair	4 49	(D) 2 602	4 430 67 695	-	- 1	28 134	1 210 6 477	35 471 193 503	_	=
Balland	203	37 982 3 997	801 781 127 958 12 345	3	(D)	301 148	6 477 53 994 7 646	193 503 1 398 035 237 797	2	(D)
Adair	69 6 26	362 1 396	12 345 53 336	- 2	-	14 20 70 17	519 1 308	14 162 52 118 71 103 57 608	-	-
Bourbon Boyle	26 59 12	2 987 598	53 336 71 914 9 558	-1	(D)	70	2 303 1 792	71 103 57 608	- (010)	(NA)
Boyle Bracken Breathitt	10	167 15	4 987 512	=	Ξ	(NA) (NA)	1 792 (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Breckinridge	135 45	8 012 3 153	183 083 85 894	-		226 63	17 319 3 947	505 757 123 474 585 299	=	
Butler	45 162 129	3 153 14 297 16 590	85 894 433 197 473 273 733 873	- 2 1 2	(D) (D) (D)	240 240	3 947 21 422 27 077	806 714	1	(D) (D)
Calloway	328	33 917 153			(D)	483 6 234	56 761 107 30 115	1 549 585 3 283 840 243	1 -	(0)
Carlisla	158 26 28	22 338 2 128 1 917	558 622 68 514 73 729	=	Ξ	234 21 29	30 115 1 522 2 751	55 680 81 981	-	-
Bullit Caldwal Calloway Campbell Cariste Carrol Casey Christian	28 363	1 917 53 050	972 270	3	270	580	90 253	2 952 262	2	(D)
Clark	15 9	609 424	18 448 14 335	_	_	14 15	1 004 386	30 677 9 922	=	
Clinton Crittanden Cumberland Daviess Edmonson Fetill	83	424 7 311 474	14 335 191 249 14 042	3	Ξ.	203 26 657	20 266	536 233 48 654	- - 1	(D)
Daviess	550 51 12	80 271 2 691	2 463 904 83 283	3 -	44	657 112	87 824 6 960 37	2 801 822 206 019 832	-	(0)
Eetill	12 29 28	219 1 517 1 202	7 243 46 311	- 1	(D)	30	1 747	53 702 73 158		-
Eetill Fayatte Flaming Franklin	28 13	1 202 682	36 552 15 980		Ξ	60 18	3 205 819	25 961		(D)
Fulton Gellatin Grent	145 15	49 539 1 371	1 423 123 45 736	-		193 10	65 686 1 042	2 024 394 36 110	1 -	(D
Grent	10 521	125 58 687	45 736 3 598 1 165 849	- 2	(D)	816	126 92 652	4 300 2 518 106	5	306
Graves Grayson Green	105 36 21	6 252	171 512 50 031 24 395			221	92 652 14 641 2 155 1 702	393 469 73 591 37 239	-	3
Greenup Hancock Hardin	115	842 11 146	1 264 267	1 1	(D)	23 116 234	1 702 12 171 18 079	37 239 356 760 583 208	-	
Hardin	172 28	13 798 720	438 282 21 558	1	(D) (D)	234	938	31 569	-	

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982—Con.

			1987					1982		
Geographic area		Harvested		Irrigate	∍d		Harvested		Irrigate	ed
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
SOYBEANS FOR BEANS (BUSHELS)—Con.										
Counties—Con.										
Hart Henderson Henderson Henderson Henderson Henderson Hopkins Jefferson Jessamine Konton Krox Larue Larue Larue Larue Larue Larue Larue Larue Henderson Hen	11 321 24 155 202 46 10 6 3	318 61 823 1 403 32 203 33 447 3 539 537 97 28 8 399	11 020 1 759 156 44 382 797 771 928 843 103 682 14 483 2 641 848 261 720	2 1 2 2	(D) (D) (D) (D)	26 360 24 256 278 57 14 4 (NA)	1 326 68 899 1 185 51 855 48 545 5 351 574 61 (NA) 10 432	39 935 2 007 299 27 744 1 464 020 1 387 513 159 317 20 430 1 699 (NA) 333 945	4 	675
Lowis Lincoln Livingston Logan Lyon McCracken McLean Madison Marion Marion	55 24 61 470 27 152 317 7 95 113	1 743 573 9 757 54 690 2 603 23 313 42 101 82 5 395 12 082	48 419 21 164 205 496 1 448 413 54 824 448 032 1 215 484 2 221 166 488 186 894	1 1	(D) (D) (D)	53 26 132 688 65 198 354 13 89 261	1 262 1 390 27 074 77 212 7 880 25 285 55 700 767 5 096 25 840	29 793 33 581 691 974 2 669 878 225 683 645 650 1 698 702 22 536 173 094 657 598	1	(D)
Mason Masde Marcer Mercer Mercere Monroe Monroe Montgomery Muhlenberg Nelson Nicholas	18 128 21 18 15 12 165 102 3 241	697 8 706 1 750 304 294 843 18 515 7 241 22 26 005	18 583 217 699 42 914 8 493 10 360 20 477 429 959 184 069 (D) 787 614	1 2 2 -	(D)	35 157 27 31 45 17 242 148 8 309	1 048 12 457 1 880 824 2 033 3 665 22 596 8 616 166 30 106	31 560 388 382 63 159 27 658 56 274 86 187 602 797 295 377 5 195 895 435		-
Oldham Pandeton Pandeton Pulacki Rowan Rowan Rowan Scott Shotby Simpson Sippson	28 18 8 66 4 28 30 103 285 29	2 918 851 372 3 366 (D) 1 397 1 375 8 645 34 850 2 401	100 893 23 512 13 440 122 001 (D) 53 311 22 384 239 136 1 031 482 91 200	1	(D)	43 15 20 113 13 43 40 157 431	4 873 696 404 7 149 364 1 483 2 373 13 687 49 067 3 561	142 816 24 574 10 124 214 041 9 557 41 126 67 101 412 199 1 671 714 114 506		- - - - - (D)
Taylor Todd Todd Trigg Trimble Union Warren Washington Wayne Wobster Wooddord All ather counties	86 293 95 63 235 250 23 123 248 4 11	4 206 36 526 12 904 2 398 46 603 18 304 6 530 31 910 64 947 243	128 011 861 066 246 130 83 211 1 729 502 491 911 18 760 205 625 955 907 2 700 24 262 6 026	2 - 1 1 1 1 1 1 1	(D) (D) (D) (D) (D) (D) (D) (D)	114 435 160 58 228 397 30 151 325 3 21 (NA)	5 169 53 820 20 496 2 705 51 316 30 385 1 315 7 242 44 008 (D) 1 712 (NA)	156 958 1 788 353 643 948 75 222 1 975 629 997 700 45 536 233 004 1 384 526 4 728 57 607 (NA)	1 - - - - - (NA)	(D)
IRISH POTATOES (CWT)										
State Total										
Kentucky	709	1 464	189 153	34	236	2 167	3 173	347 584	26	141
SWEETPOTATOES (BUSHELS)										
State Total										
Kentucky	122	112	23 929	3	5	154	287	41 498	3	(D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982

			1987					1982		
Geographic area		Harvested		Irrige			Harvested		Irriga	
FIFE D OFFID AND ODACO	Farms	Acres	Quantity	Ferms	Acres	Farms	Acres	Quantity	Ferms	Acres
FIELD SEED AND GRASS SEED CROPS										
State Total										
Kentucky	504	17 798	(X)	2	(D)	334	10 505	(X)	2	(D)
Counties		(5)	00			-				
AdairAllenBallard	10	(D) (D) (D) 1 251	888888888888888888888888888888888888888	=	=	12 (NA) 19	114 337 (NA) 397	(X) (X) (X)	2 - (NA)	(D) - (NA)
Bourbon	29 13 3 47	428 (D)	88	=	=	6	201 (NA) 1 386	8888888	(NA)	(NA)
Bréckinridge	47 3 6	2 162 75 229	(X)	-	_	(NA) 19 (NA) (NA)	1 386 (NA) (NA)	(X)	(NA) (NA)	(NA) (NA)
Calloway	13	319		-	Ξ	8	123		-	-
Carlisle Christian	4 26	45 1 786 129	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	-	=	(NA) 12	(NA) 387	88888888	(NA)	(NA)
Daviess	26 5 3 9	(D) 378	(8)	=	-	10 4 8	312 89 388	8	=	-
Fulton Garrard Graves	4 21	(D) 1 268	(X)		=	5 1	33 717	(X)	-	
Grayson	4 21 11 10	(D) 228	(X)	-	-	14 5 3 8	(D) 40	(X) (X)	_	-
Hardin	14	326 153		-	-		243 (NA)		(NA)	(NA)
Hart		120 755	(X)	-		(NA) 5 9	`36	(X) (X)	-	-
Lincoln	4 13 11 3 6	(D) (D)	(X)	=	-	(NA)	221 (D) (NA)	(X) (X)	(NA)	(NA)
Livingston Logan McCracken	24	120 755 (D) (D) 126 713 (D) 178	8	- - 1	Ē	11 (NA)	425 175 (NA)	8	(NA)	(NA)
Marion Marshall	24 13 10 7	178 129	888888888888888888888888888888888888888	1	(D)	(NA)	59 (NA)	888888888	(NA)	(NA)
Meade	5 7	(D) 119			-	(NA)	(NA) 65		(NA)	(NA)
Nelson	10	128 (D)	888888888888888888888888888888888888888	=	_	5 7	75 142	888888888	Ξ	
Pulaski	3 5 11	52 65	(X)	- 1	Ξ	(NA) 3	(NA) (D) 54	(X) (X)	(NA)	(NA)
Shelby Simpson Simpson	4 7	128 (D) 52 65 (D) (D) 160	(8)	=	-	(NA) 10	(NA)	8	(NA)	(NA)
Taylor	21	991		-	-	15	994		-	=
Trigg Union Warren	3 15 13 11	85 495	XX XX XX XX XX	-	-	4 7 5	139 180	8888 8888 8888	-	Ξ
Washington	11 8	353 344 (D)	(8)	=	=	14	78 298 (NA)	8	(NA)	(NA)
All other counties	33	886	×	ī	(D)	(NA) (NA)	(NA)	(%)	(NA) (NA)	(NA) (NA)
FESCUE SEED (POUNDS)										
State Total										
Kentucky	422	14 254	2 540 610	1	(D)	225	6 934	1 526 398	2	(D)
Counties	3	(0)	(5)			-	114	22 980		(5)
AdairAllenBallard	8	(D) 200 209 (D) 40	(D) 43 450 22 230	= =	=	10 (NA)	(D) (NA)	74 000 (NA)	(NA)	(D) (NA)
Barren Bourbon Bourbon	28 3 3	(D) 40	22 230 209 575 6 950	-	-	(NA) 18 (NA)	(D) (NA)	44 614	_	(NA) (NA)
Boyle Breckinnidge	3 45	2 044	(D) 493 138	-	=	(NA) (NA) 18	(NA) 1 209	(NA) (NA) 234 223	(NA) (NA)	_
Boyle Breckinnidge Butler Caldwell Calloway	45 3 6 9	75 229 148	(D) 27 700 33 300	Ξ	=	(NA) (NA)	(NA) (NA) 55	(NA) (NA) 16 750	(NA) (NA)	(NA) (NA)
Carlisle	4		(D)	-	_	(NA)	(NA)	(NA) 57 000	(NA)	(NA)
Christian Daviess Fulton	24 3 8	45 (D) (D) (D) 920	240 230 (D)	Ξ		(NA) 5	`219 (NA) 174	57 000 (NA) 40 750	(NA)	(NA)
Grayson	19	920 654	43 200 189 258 128 148	-	-	3 4	(D) (D)	(D) (D)	-	-
Hardin	11 10 14	654 228 (D) 120 350	43 040 63 380	=	=	3 8	(D) (D) 49 (D) (D) (D)	10 800 65 300		Ξ
Hardin Hart Hickman	4 9		(D) 45 300	=	Ξ	4 4	1	(D) 8 750	Ξ	-
Larue Lincoln Livingston	11 3 4	(D) (D)	41 882 7 800	-	=	(NA) (NA)	(D) (NA)	(D) (NA)	(NA) (NA)	(NA) (NA)
Livingston Logan McCracken Marion	24	(D) (D)	18 100 (=	Ξ	10 I	(NA) (NA) (D) (NA) 59	(NA) 28 000	(NA) (NA)	(NA) (NA)
Mershall	13 10 4	(D) (D) (D) (D) (D) 75 (D) (D)	47 860 30 000 5 212 9 550	1	(D)	(NA) 4 (NA)	59 (NA)	(NA) 9 855 (NA)	_	_
Mesde	5 7 6	(D) (D)	19 250	-	-	(NA) (NA) 4	(NA) (NA) 65	(NA) (NA) 11 360	(NA) (NA)	(NA) (NA)
Monroe	6	128	18 655		-	5	75 l	10 200	-	-

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of ebbreviations end symbols,	see introductory	/ text]	1987		-			1982		
Geographic area		Hervested	,,,,	Irriga	ited		Harvested	1902	Imiga	ated.
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
FESCUE SEED (POUNDS)— Con. Countles—Con.							10.20		- amo	Norda
Nelson	10 4 3 7 18 3 11 13 7 6 30	236 (D) (D) (P) 794 85 342 353 167 115 799	26 700 8 100 (D) 27 711 143 322 9 200 83 480 42 792 39 200 15 800 122 131		-	4 3 (NA) 9 11 (NA) 3 5 11 (NA) (NA)	83 (D) (NA) (D) 787 (NA) 120 78 126 (NA) (NA)	16 628 (D) (NA) 30 265 256 140 (NA) 22 790 19 700 29 850 (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)
LESPEDEZA SEED (POUNDS)			122 101			(147)	((44)	(NA)	(IVA)	(IVA)
State Total										
Kentucky	24	1 136	136 982	1	(D)	42	1 196	331 445	-	-
ORCHARDGRASS SEED (POUNDS)					-					
State Total										
Kentucky	14	182	40 370	-	-	11	(D)	31 067	-	-
RED CLOVER SEED (POUNDS)										
State Total										
Kentucky	66	1 724	201 133	-	-	65	1 620	179 113	-	-
Countles										
Barren Bourbon Breckinridge Crittenden Harrison Shelby Union Washington All other counties	3 11 3 3 6 9 5 6	(D) 356 (D) 55 128 189 (D) 177 570	(D) 16 106 4 000 6 700 16 560 29 204 7 736 25 228 (D)	-		(NA) (NA) (NA) 7 (NA) 4 3 7 (NA)	(NA) (NA) (NA) 221 (NA) 54 (D) 172 (NA)	(NA) (NA) (NA) 18 745 (NA) 5 620 (D) 31 260 (NA)	(NA) (NA) (NA) (NA) - (NA)	(NA) (NA) (NA) (NA)
TIMOTHY SEED (POUNDS)										
State Total										
Kantucky	20	361	56 217	-	-	20	500	84 396	-	
HAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEE TEXT) (TONS, DRY)									į	
State Total										
Kentucky	51 362	1 798 635	3 291 951	266	3 781	49 641	1 466 050	2 787 331	93	1 023
Countles										
Adair Allen Anderson Ballard Baren Baren Bath Bath Boone Bourbon Boyd Boyd	903 742 498 152 1 450 506 40 457 641 131	30 671 25 438 16 530 8 137 54 925 18 005 700 11 943 37 595 2 789	57 426 45 993 28 214 12 155 116 479 28 983 1 113 22 297 66 301 4 562	5 5 7 3 4 2 - 8 2	96 95 153 (D) (D) (D)	899 733 472 141 1 396 500 34 507 564 137	23 623 20 839 14 687 4 384 39 578 15 306 467 13 677 29 620 2 804	40 227 40 759 25 716 8 801 88 462 26 645 612 25 353 59 010 4 012	4	10 - - - - (D)
Bracken	608 501 65	21 903 14 717 764	42 681 27 767 1 488	1 3	(D) (D)	445	19 175 13 015	38 524 26 764 1 110 46 375	1 2	(D) (D)
Boyle Bracken Bracken Brechnitt Brechnitge Buillit Buillit Butler Galdweil Galdwey Campbell Cartiele	65 758 345 367 308 231 354 144	764 28 208 9 970 13 449 12 403 8 555 7 288 6 416	1 488 54 322 17 464 22 287 21 533 13 184 12 488 14 148	1 2 4 2 1 1 1	() (D) (D) (D) (D) (D) (D)	475 56 708 343 334 301 208 361 148	543 24 540 9 585 8 461 10 777 4 874 6 612 8 833	1 110 46 375 18 660 14 033 20 099 9 831 11 692 12 481	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(D) (D) (D) (D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

6		Hanna I	1987		.			1982		
Geographic area		Harvested		Irrigate			Hervested		Irriget	
IAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEE TEXT) (TONS, DRY)—Con.	Ferms	Acres	Quentity	Farms	Acres	Ferms	Acres	Quentity	Ferms	Acre
ountles—Con. arroll arter save save save save save save save save	230 430 949 525 609 159 451	7 905 8 600 28 687 24 938 28 311 2 675 12 430 15 031	15 917 12 312 54 227 43 725 45 773 3 624 19 682 26 531 17 504 26 192	6 6 4 - 3 1 3	36 75 81 - (D) (D) 37 (D)	231 372 896 517 607 156 420	7 251 6 518 22 014 17 642 23 164 2 370 10 018	13 105 10 087 41 411 35 828 40 012 2 886 16 863	4	8 (D (D)
ittenden mberlend eviess	317 370 479 427 219	10 817 13 740	28 356	1 - - 5 3	(D) - - 77 36	325 344 406 366 212	14 228 9 200 10 103 9 830 3 830	26 141 15 415 19 862	1 - 2	(1)
dmonson	283 367 880 55 431 49 177 660	14 064 3 882 6 774 18 718 35 588 501 15 572 1 690 6 099 23 627	6 320 9 761 36 525 76 524 685 25 345 3 250 10 345 42 681	3 1 - 4 - 1 3	113 (D) 	235 340 771 57 418 64 167 616	4 173 14 895 23 923 554 12 787 1 762 4 539 20 381	4 767 6 622 30 808 49 018 800 20 940 3 956 7 056 36 769	- 4 - - - 1 2	7 (C
ariaru Tanti	689 348 831 781 392 218 948 18 827 895	18 320 9 393 30 719 24 606 7 414 4 708 33 492 418 34 942 28 469	29 896 16 336 57 036 48 375 14 519 7 798 63 376 (D) 53 959 60 460	8 1 1 - 3 6 2 - 9	69 (D) (D) (D) 99 (D)	665 377 730 791 353 190 935 13 833 875	16 185 8 650 22 571 20 063 6 335 3 551 28 269 324 30 348 21 693	26 665 15 549 40 965 40 040 10 729 6 117 58 566 727 59 074 47 780	2 1 - 2 1 - - - 3	(E (E (E
enderson enderson enderson enty enty enty enty enty enty enty ent	259 716 90 311 378 314 432 66 363	10 313 31 821 2 966 11 612 9 136 10 095 20 389 849 8 996	60 460 19 344 62 390 6 325 18 775 13 029 19 235 28 084 1 316 15 324 (D)	1	(D) (D) (D) 57 (D)	249 663 104 295 365 350 438 71 383 5	21 693 8 246 24 229 3 404 7 372 7 316 10 056 16 507 843 7 160 32	16 493 49 823 7 873 11 965 12 216 18 322 28 170 1 019 11 177 (D)	2	(C
rue rue rue rue rue rue rue rue rue rue	171 575 672 183 77 6 21 532	4 340 20 602 15 348 3 500 1 187 84 208 14 738 33 331	6 638 44 637 22 649 5 063 1 661 126 164 25 414 60 739 27 412	4 2 6 1 1 2 - 4 1	85 (D) 24 (D) (D) (D) (D)	177 592 659 175 57 (NA) 27 533 910	3 194 18 258 12 607 2 881 819 (NA) 135 13 261 26 355	3 830 40 833 20 047 4 123 831 (NA) 174 23 666 52 895	(NA)	(N) (N)
ringston ggan on gan gan on gan gan on gan gan gan gan gan gan gan gan gan ga	240 662 147 163 67 155 945 108 787 252	14 967 27 860 5 382 4 353 1 128 4 033 32 769 1 542 29 970 6 548	27 412 52 313 9 316 7 428 1 230 7 432 49 756 1 932 54 955 10 447 1 348	5 1 1 5 - 2	287 (D) (D) (D)	243 646 164 175 72 156 869 86 752 259	12 845 20 284 5 353 3 760 1 025 3 378 24 325 970 26 814 5 316	24 892 42 037 10 057 7 194 1 357 7 545 43 331 1 137 55 740 8 715	1 1 - 5 4 4	(I) 9
artin asson	591 480 156 707 642 702 488 310 358 897	672 30 099 16 628 3 101 26 739 23 320 28 095 20 714 6 514 11 475 39 223	1 348 59 749 29 581 4 634 46 501 48 656 54 416 32 342 12 112 20 528 74 231	- 2 - 2 - 2 1 1 1 3 3 3 2 1	(D) (D) (D) (D) (D) 17 28 (D) (D)	9 552 479 134 742 612 696 468 267 343 913	208 20 757 15 448 2 486 22 744 16 703 20 708 18 295 5 113 9 188 34 037	421 42 358 27 787 3 368 42 717 35 142 40 934 31 223 7 316 15 797 67 254	1 1 2 3 3	(C (C (C 4
hoholas hohola	455 463 236 663 76 697 11 17 109	17 937 12 707 12 411 22 021 1 181 19 795 290 335 2 761 43 357	27 999 20 242 28 108 37 958 1 129 33 952 293 (D) 4 191 77 572	1 2 3 2 18 - - - - 1 7	(D) (D) (D) (D) 133 - (D) - - (D)	453 454 258 658 79 688 11 32 101 1 364	15 120 12 508 12 613 18 878 1 322 16 376 283 447 2 426 33 829	25 462 21 042 28 748 34 637 1 805 30 291 500 767 3 712 61 532	1 2 1 2 4	(C (C (C
oberson ockcastle owan ussell cott helby mippon	221 502 226 823 598 1 003 289 434 827	6 895 12 255 5 695 18 387 26 864 45 029 10 154 19 878 20 272	8 550 19 710 10 054 34 955 46 902 101 704 21 672 40 763 39 815	3 -1 4 8 9 -3 2	10 - (D) 68 102 172 - 125 (D)	217 461 228 603 564 969 252 408 637	5 606 9 659 4 428 14 394 21 198 40 453 7 193 14 959 17 915	9 046 17 292 6 587 25 645 37 483 85 142 14 993 33 286 37 094	1 - 2 2 2	(C (C (C

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, s	, see introductory text] 1987							1982		
Gaographic area		Harvasted	1907	Irrigeted	1		Harvestad	1002	Irriga	ted
Gaographic area	Farms	Acres	Quantity	Farms	Acras	Farms	Acras	Quantity	Farms	Acres
HAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEE TEXT) (TONS, DRY)—Con.										
Countles—Con.										
Todd Trigg Trigg Union Warren Warren Washington Wayne Webster Whittey Wolda Woodford	303 235 344 210 1 093 834 554 203 244 162 399	11 387 10 823 7 895 10 328 38 912 34 679 14 221 9 020 5 692 2 952 19 510	23 903 17 164 16 916 22 643 81 012 59 070 26 424 15 127 7 445 4 563 36 098	1 1 2 2 2 2 3	(B) (B) (B) (B) (B) (B) (B) (B) (B) (B)	269 235 340 219 1 052 820 537 208 255 152 360	8 346 8 654 7 437 9 815 32 630 27 580 11 036 6 695 5 128 2 414 15 660	18 107 16 206 19 967 23 972 66 081 55 206 20 511 11 812 6 675 3 510 30 466	1 - 1 3 3 - 2 1	(D) (D) 102 160 (D) (D)
ALFALFA HAY (TONS, DRY)										
State Total Kentucky	16 703	324 227	863 295	107	1 153	12 204	220 771	614 650	22	138
Countles										
Adair	194 232 129 44 544 152 4 204 243 39	3 654 4 080 2 381 993 12 353 2 116 148 3 056 5 674 606	8 080 9 136 6 703 3 132 38 196 4 498 319 8 234 14 219 1 555	1 1 2 - 4 1	00 00 00	175 170 83 32 468 91 (NA) 173 150 24	3 004 2 750 1 573 612 8 837 1 583 (NA) 2 449 2 664 497	6 874 7 742 4 690 1 770 28 074 3 370 (NA) 5 919 7 856 698	(NA)	(D) (NA) (D)
Boyla Brackan Brackan Breathit Breathit Breschindige Bullit Guldwal Callowey Canpbell Carrisla	150 241 12 153 127 44 63 46 153 32	3 023 4 348 128 3 099 2 319 929 1 374 591 1 777 1 114	7 998 11 651 416 8 508 5 915 1 969 3 832 1 356 3 856 4 054	2	(D)	87 167 13 99 68 40 67 27 138	2 091 2 860 91 2 085 1 444 746 1 594 335 1 943	5 232 7 306 301 5 024 5 143 1 430 4 391 1 119 4 367	1	(D) (D) (D)
Carroll Carter Casay Christian Clark Clark Clark Clark Clark Clark Clark Clark Clark Clark Clark Clark Clark Culturanden Curttanden Curtbarland Daviass Daviass	104 110 283 123 153 31 130 67 58 126	1 631 1 363 4 709 3 316 3 096 319 1 681 1 598 1 420 2 016	4 030 2 196 11 335 8 595 7 591 536 3 426 4 314 3 770 5 390	2 6 2 - 1 1 1 - 1	(D) 75 (D) (D) (D)	52 73 170 113 92 33 102 52 45 67	868 938 2 536 2 515 2 273 484 1 647 1 222 963 1 096	2 606 1 558 6 641 8 602 6 053 725 3 740 2 491 1 674 3 406		-
Edmonson Elliott Estill Fayatte Fleming Floyd Ford Flowing Floyd Ford Ford Fulton Galletin Garrard	103 70 96 135 478 12 128 18 98	1 957 741 1 645 3 465 12 826 99 1 750 489 1 597 3 880	6 083 1 530 2 875 10 838 34 725 168 3 749 1 497 3 640 8 566	3 1 - 1 - 4 - 1 1 1	(D) (D) (D) (D)	59 35 52 100 270 11 88 21 67	1 049 435 686 2 015 5 188 114 1 539 490 960 2 039	2 751 781 1 559 6 505 14 226 192 3 563 1 765 2 214 5 523	1	(D)
Grant Graves Grayson Grayn Grayn Grayn Harin Hardin Handarson	315 46 173 206 103 46 428 294 564 57	3 623 857 3 496 3 228 883 476 8 396 4 980 11 985 1 543	8 350 2 295 8 584 8 535 2 090 935 25 601 111 705 33 027 5 120	3 1 - - 2 1 4 4	53 (D) - - (D) (D) (D)	214 52 105 218 83 26 372 174 506 45	2 802 1 241 2 253 3 224 938 229 7 528 2 962 8 265 1 148	6 695 4 264 5 704 8 850 2 365 589 21 191 8 312 26 609 3 511	1	- - - - - (D)
Hany Hickman Hopkina Jackson Jefferson Jassamina Johnson Kenton Kenton	351 22 33 95 109 121 12 182 20 263	7 982 259 745 1 182 2 003 2 582 35 2 635 364 6 893	22 768 778 1 794 2 205 5 520 5 112 33 8 416 731 20 222	1 - 4 2 2 2	(D) 28 - - - (D) (D)	220 17 21 79 73 88 10 133 25 272	4 412 197 520 1 287 1 092 2 056 53 1 814 313 5 978	11 913 536 1 218 2 733 2 712 5 254 85 4 445 443 17 958	2	(D) - - - - - - - -

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982 - Con.

Geographic area		Harvested		Imigeted			Harvested		Irrigati	ed
Geographic area			0	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
ALFALFA HAY (TONS, DRY) -Con.	Farms	Acres	Quentity	Farms	Acres	Farms	Acres	Quantity	rarms	Acres
Counties-Con.										
LaurelLawrenceLee	127 29	1 690 475	3 544 662	2	(D)	113 23 4	1 716 255 45	3 487 277 18	2	(E
Letcher Letcher Lincoln Lincoln Logan	193	97 (D) 3 009	76 46 6 233	2	(D)	6 149 256	(D) 2 272 5 290	(D) 5 273 15 151	-	
Livingston	389 35 149	7 603 1 040	6 233 21 356 2 876 10 506 1 129	- 2	-	256 21 132 24	5 290 524 2 711	15 151 1 708 7 852 1 893	=	
Lyon Lyon McCracken	19 19	3 485 384 202	1 129 478	1	(D) (D) (D)	24 16	629 274	1 893 873	=	
McCreary	11 36 243	129 562 3 343	337 1 849 6 783	- 1	- (D)	4 23	(D) 362 2 064	(D) 823 5 718	=	
Magoffin	27 250	172 4 940	332 12 484	1	(D)	126 12 200	71 4 109	5 718 95 13 800	=	
Marshall	31	468	957 388	- 1	(D)	23 (NA)	411 (NA) 4 105 2 768	634 (NA)	(NA)	(NA
McCreary McLean Madison Magoffin Marion Marion Marion Marshall Martin Martin Mason Medde Medde	289 183 20	7 332 3 777 190	20 967 9 479 266	2	(D)	209 136 26	2 768 481	11 425 7 114 893	Ξ	
Mercer	299 275 211	6 378 5 821	14 968 16 222	2	(D) -	204 241 187	4 155 3 980 2 944	12 464 12 346 9 624	-	
Montgomery	155	5 821 4 829 2 915 1 013	13 442 7 134 2 024 2 013	1	(D)	87 43	1 570 593	3 647 876	2	(0
Muhlenberg	96 49 372	864 9 571	2 013 25 856	1	(D)	24 275 78	332 5 775 1 538	683 16 668 4 493	-	
Metcarie Morroe Morroe Morroe Morroe Morroe Morroe Morgan Morgan Muhlenberg Nelson Nicholas Ohio Qidham Qidham	372 146 55 124	2 060 704 3 919	25 856 5 143 1 703 13 385	1	(D) (D)	44 80	838 2 387	1 819 8 438	=	
Owen	262	4 650	12 468	12	103	206	3 569	9 547 243	1	([
OwsleyPendletonPowell	14 301 23	153 4 110 253	9 781 419	2	(D)	189	(D) 2 813 161	7 136 174	-	,,
Pulaski	23 338 83	6 059	15 465 2 119	1	(D) (D) (D)	252 65	3 802 1 027	9 971 2 685 5 258	=	
Robertson	190 61	3 005 1 160	6 731 2 100	-	Ē	147 33	2 256 362	5 258 987 2 793	-	
Rowan Russell	150 221	1 978 3 862	4 972 10 649	- 6	76	83 136	1 161 2 133	5 918	1	(C
ShelbySimpson	486 129 186	12 289 2 867 5 311	43 440 7 896	3 -	22	350 91	8 834 1 784	28 754 6 038	1 -	([
SpencerTaylor	165	2 867 5 311 2 343 1 806	16 488 5 718 5 818 3 173		=	137 140 75	3 019 2 397 1 235	10 484 6 689 3 940	- 1	([
Trigg	88 56 193 100	1 300 2 695 2 765	3 173 8 250 7 857	1	(D) (D)	44 118 73	1 636	2 300	=	,-
Shelby Simpson Spencer Taylor Todd Trigg Trimble Union Waren Washington	100 387 251	8 419	26 267	1	(D) (D)	73 329 192	1 613 6 711 3 413	5 698 18 257 8 966	-	((
Wayne	141	4 723 2 156	11 548 5 045	1	(U)	112	1 308	2 910	_	(ι
Webster	35	410 750	801 1 513	-	Ξ	14 28	218 528	880 773	-	
Woodford	25 185	318 3 867 (D)	695 10 823 92	1	(D)	15 125 (NA)	259 2 082 (NA)	384 5 957 (NA)	(NA)	(NA
All other counties	5	(0)	92		_	(147)	(142)	(14/-)	(140)	(14)
SMALL GRAIN HAY (TONS, DRY)										
State Total										
Kentucky	5 244	84 938	153 703	35	545	3 427	47 068	81 370	12	14
Countles	112	1 799	2 083	1	(D)	54	917	1 397		
AllenAnderson	64 39	1 788 681 539	2 983 1 064 1 178 1 096	-		44 17	705 246	1 117	-	
Ballard Barren	130 75 23	556 1 988 746	1 096 3 757 1 559	1 2	(D) (D)	44 17 22 77 57 22 98	646 1 332 415	1 208 2 323 667	=	
Boone	143	393 2 513	602	1	(D)	22 98	155	217	Ξ	
Adair	10 64	(D) 1 040	4 462 (D) 2 002	-	-	36	(D) 443	2 569 (D) 766	-	
	34 8	280 33	391 26	-	-	24 (NA) 34	281 (NA) 378	585 (NA) 597	(NA)	(N.
Breathitt Breakintdge Bullitt Buller Calchell	62 24 32 41 37 30 29	33 934 710	1 686 1 322	1 - 3	(D) (D)	34 26	252	597 446 (D) 659	-	
Caldwell Callowsy	41 37	843 1 213 1 160	1 373 2 868 2 442		(0)	26 13 14 20 25 19	(D) 354 589	659 1 517 205	=	
Campbell	30 29	1 020	1 938	-	Ξ	25 19	123 498	780	-	(1
Carlisle	18	1 020	215			15	126	173	- 1	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geogrephic area		Harvested		Irrige	eted		Harvested		Irriga	led
	Farms	Acres	Quantity	Ferms	Acres	Farms	Acres	Quentity	Farms	Acres
SMALL GRAIN HAY (TONS, DRY)—Con.										
Countles-Con.										
Carter	19	193	198	_	_	16	79	128	-	-
CarterCaseyChristian	19 77 76	1 012 2 185 688	1 510 4 075 1 089	=	=	84 22 57	855 332 669	1 520 756 1 127	=	Ξ
Clark Clay Clinton	10	148 824	108	1	(D)	7 20 19	86 248	71 484	=	=
Crittenden	76 65 10 53 37 27 48 31	839 422	1 470 779	1	`-	13	583 !	894 299	Ξ	1
DaviessEdmonson		1 150 460	2 471 930	-	Ξ.	8 7	137 (D) : 71	203 103	-	2
Elliott Estil Fayette	12 21	132 157	199 223	- 1	-	9 14 37 92	86 78	115 (D)	-	(D)
Fleming	55 97 51	857 1 407 409	1 824 2 567 871	1	(D)	92 37	480 1 025 368	868 1 770 599	-1	Ξ
Frenklin Fulton Galletin	4 5	96 (D) 947	(D) (D) 1 439	=	-	37 (NA)	(NA) 47	(NA) (D)	(NA)	(NA)
Galletin	64 30 50	947 270 1 066	1 439 603 1 794	=	=	40 19 19	425 174 422	753 (D) 838	Ξ	=
Gravson		1 117 855	2 230 1 585	-	-	15 57	284 947	335 1 573	-	-
Green Greenup Hancock	48 77 32 20 100 132 57 16	370 241	(D) 415	=	Ξ.	17	109 (D) 583	134 289	Ξ	= =
Harrison	100 132	1 712 1 088	3 559 2 138 1 592	Ξ.	Ξ.	36 114 42	583 921 364	875 1 879	ī	(D)
Hert Henderson Henry	16 46	743 407 1 022	1 592 664 1 723	Ξ.	=	42 4 40 7	152	663 124 770	-	=
Hickman	46 18 17	387 588	860	-	-	7	(D) 114	(D) 148	-	-
Hopkins Jackson Jefferson	28	236	(D) 304 406	=	-	22	222 315	369 765	=	=
Johnson	11 37 8	175 617 78	868 176	-		43 (NA) 19	516 (NA) 151	885 (NA) 169	(NA)	(NA)
Kenton Knox Larue	8 18 13 67 40 7	78 (D) 140 1 318	(D) 210 3 144	=	3	19 3 67	151 (D) 1 003 193	169 (D) 1 438	=	=
LaurelLawrence	40 7	496 173	868 235	=	=	27	193 (D)	267 (D)	- 1	(D)
Lee	5 47	(D) 709	97 989	-	-	5 52	9 560	10 810	_	=
Lewis Lincoln Livingston	104	1 956 451	3 568 738 3 957	1	(D)	88 4 45	1 297 46	2 089 (D)	-	_
Logan Lyon McCracken	18 125 18 20	2 426 381 448	612	4	110	1 13	818 359 226	1 699 664 547	=	Ξ
McCreary	12	115 200	802 132 267	-		16 4 4	48 178	62 151	Ξ.	Ē
Magison	104	1 758	2 974	2	(D)	68 (NA)	687	1 189 (NA)	(NA)	(D) (NA)
Marion Marshall	109	2 132 262	3 554 476	_		80	(NA) 1 115 (D) 567	1 626 (D) 1 182	2	(NA) (D)
Meade	23 76 46	986	2 236 1 445	=	Ξ	43 30 10 47	567 429 43	1 182 860 58	=	= =
MercerMetcalfe	18 70 59	(D) 931 1 137	(D) 1 587 2 112	=	=	47 45 57	652 603	967 1 024 1 332	=	=
Monroe Montgomery	84 49	1 275 479	2 235 884		-	57 45	757 390	1 332 678	-	Ξ
Morgen Muhlenberg	15 41	(D) 570 2 093	(D) 897	=	_	11 17 75 47	105 (D) 1 809	147 (D) 3 124	1 -	(D)
Nicholas	106 67	617	3 220 1 244 710	ī	(D)	75 47 17	1 809 460 489	3 124 862 953	1	(D)
OhioOldhamOwen	36 13 23 7	420 393 188	1 085 406	2	(D)	18	508	1 191	=	=
Owsley Pendleton Powell	7 30 10	50 183	35 352	=	1 1	14 (NA) 13 7	67 (NA) 67 29	(NA) 110 33	(NA)	(NA)
Pulaski	218	196 3 629	(D) 7 160 175	1	(D) (D)	154	2 452	4 065	1	(D)
Robertson	51 51	69 648 312	175 1 248 584	-	(D)	38 13	144 427 (D) 599	(D) 640 (D)	<u> </u>	
Rowan Russell Scott Shelby	51 24 90 95 94	1 456 984	2 470 1 766 3 385	1 3 1	(D) (D) (D)	46 87 85	1 204	(D) 1 166 2 091	Ξ	Ξ
	94 46	1 829 783	1 146			15	1 486 316	2 756 472 1 178	Ξ.	=
Simpson Spencer Teylor	46 42 88	847 1 731	1 852 3 063	3	125 (D)	64	793 1 086	1 618	-	2
Todd Trigg Trimble Union	64 34 35	1 504 423 292	2 517 679 (D)	=	=	23 11 38	343 139 317	657 279 559	Ξ	=
Union Warren	16 95 107	485 1 445	943	=	=	8 46	175 833	227 1 895	-	-
Werren	62	2 263 734 158	3 129 4 444 1 594	_	=	68	1 108	2 137 414	1	(D)
Webster Whitley Wolfe	7	148	120 146 122	1 2	(D) (D)	(NA) 9 11	(NA) 53 138	(NA) (D) 118	(NA)	(NA)
Woodford	15 65 6	118 1 118 48	2 103 38	=	-	38 (NA)	390 (NA)	681 (NA)	(NA)	(D) (NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

		Hann I I	1987					1982		
Geographic area	Farms	Hervested	Quentity	Imge	Acres	Farms	Harvested Acres	Quantity	Imige	ted Acre
TAME HAY OTHER THAN ALFALFA, SMALL GRAIN, AND WILD HAY (SEE TEXT) (TONS, DRY)	rams	Acres	Quantity	rams	Acres	Famis	Acres	Columnity	rams	Acres
State Total Kentucky	39 010	1 248 436	2 058 809	133	1 782	40 077	1 101 185	1 929 995	59	63
Counties										
Adair Allen Anderson Ballerd Ballerd Baren Bath Bell Boone Boone Bourbon Boyd	738 574 386 121 1 072 383 32 290 470 87	23 683 19 390 11 730 4 356 36 932 12 911 515 6 925 23 983 1 423	43 533 34 383 18 018 7 418 67 590 19 184 751 11 331 38 628 2 389	4 4 7 2 1 - - 5 1	(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(739 621 390 105 1 072 412 31 385 467 104	18 749 16 416 11 793 2 680 26 558 11 908 434 9 875 22 057 2 056	30 086 29 953 19 182 5 293 52 510 20 638 583 17 696 43 794 3 115	3	(C
Boyle Bracken Bracken Breathit Brecknindge Bullitt Butler Caldwell Calloway Campbell Carrisle	401 365 47 632 239 295 241 202 248 113	16 618 8 918 580 23 248 5 623 10 690 9 218 4 571 4 479 4 055	31 175 14 062 1 007 42 799 8 343 17 017 14 321 9 032 7 335 7 742	1 - 2 1 2	, 600 , 600	369 390 44 625 291 282 250 175 255 128	15 050 8 847 439 21 097 7 018 7 327 8 232 3 536 3 985 7 360	29 699 17 423 791 39 261 11 710 11 975 14 566 6 339 6 510 9 422	1 2 - 1 1	(C
Carroll Carlor Carlor Carlor Casey Christian Clork Clork Clinton Cilinton Cumberlan Cumberland Daviess	175 333 754 427 478 117 351 264 294	5 696 6 333 21 288 19 102 20 599 1 915 9 150 12 212 8 382 8 364	11 119 8 969 38 337 30 567 31 919 2 537 13 194 20 266 11 975 15 773	3	28 (D) (D)	197 298 750 434 497 115 335 294 296 351	5 594 5 144 17 454 14 126 18 510 1 716 7 645 12 237 7 698 8 461	9 549 7 948 31 681 25 686 31 209 1 924 11 876 22 365 12 926 15 578	3	(C (C
Edmonson Elliott Estill Fayette Flowing Franklin Franklin Fulton Gallatin Garrard	356 171 185 245 580 36 342 31 110 514	11 337 2 814 4 037 12 549 18 600 327 11 965 1 014 4 027 16 319	20 959 4 369 5 309 21 512 34 080 437 18 939 1 522 6 148 26 172	2 3 2 1 2	00 · 0 · 00 00	319 176 180 260 602 42 352 43 118	8 434 3 228 3 100 10 592 16 071 405 9 920 (D) 3 249 16 975	14 631 3 760 4 392 20 573 29 947 570 15 497 (D) 4 342 29 157	3	(E
Grant Graves Grayson Green Green Green Hardin Hardin Hartson Hartson Hart	510 288 704 642 296 183 660 13 689 533	12 691 6 964 24 676 19 692 5 783 3 765 20 303 387 26 704 14 019	18 620 11 439 43 584 37 109 11 374 6 205 31 005 304 37 064 22 878	5 1 1 1 2 2 1 1	# <u>66</u> 0'666'68	511 315 619 644 291 164 667 12 727 525	11 679 6 450 18 308 14 943 4 977 3 015 18 736 (D) 24 289 11 377	17 766 9 682 31 419 27 577 7 881 4 976 34 128 (D) 45 161 16 944	2 - 1 1 1 1 - 2 2 - 2	1) 1) 1)
Henderson Henry Hickman Hopkins Jackson Jefferson Jefssenine Johnson Kenton Knox	212 481 67 264 303 204 335 46 223 129	7 988 20 123 2 057 9 750 7 212 6 455 15 491 692 4 290 3 240	13 231 34 256 4 241 15 546 9 530 11 037 20 719 1 019 6 647 4 957	3 1	29 (D)	211 535 87 255 292 282 363 60 252 145	6 807 17 872 2 817 6 495 5 553 7 824 12 884 763 4 150 2 655	12 540 34 344 6 559 10 241 8 825 13 739 20 295 895 5 592 3 078	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(C (C
Larue Laurel Lawrence Lee Lecter Lewis Lewis Lincoin Liningston Logan Lyon	363 523 148 62 17 417 710 207 537 127	10 529 11 818 2 673 986 1152 10 587 21 326 13 015 20 114 4 315	17 586 16 356 3 967 1 402 110 17 486 31 587 22 643 34 258 7 317	311133-	(D) (D) (D) (D) 107 (D)	391 544 144 50 20 416 715 227 522 145	10 237 10 052 2 329 730 1004 9 685 18 053 11 967 15 637 4 259	18 300 15 448 3 517 777 13 517 32 506 22 436 29 981 7 311	1 1	(0
McCrecken McCreary McLean Medison Megoffin Marshell Martin Mason	139 53 127 735 75 629 209 12 433	3 324 884 3 130 24 327 1 051 20 657 5 555 452 18 085 11 245	5 626 761 5 230 35 524 1 304 34 220 8 711 960 32 084 18 038	2	(D) (D)	157 63 131 748 73 602 232 6 431	2 766 943 2 741 20 382 857 19 033 4 614 154 436 11 516	5 090 1 246 6 440 34 687 985 34 434 7 663 324 26 512 18 864	1 - 3 - 1 2	(C (C) (C)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

	see introductory	,,	1987					1982		
Gaographic aree		Harveated		Irrigated			Harvested		Irrigat	ed
	Farms	Acres	Quantity	Farma	Acrae	Farms	Acres	Quantity	Farms	Acres
ALFALFA, SMALL GRAIN, AND WILD HAY (SEE TEXT) (TONS, DRY)—Con. Countles—Con. Menides—Mercer Mercer Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Morgan Mercer Merce	130 484 484 456 369 243 298 652 341 381 161 517 67 77 81 81 1 147 176 369 159 159 159 159 201 218 218 218 218 218 218 218 218 218 21	2 560 16 055 16 055 16 025 20 248 14 623 14 623 13 114 12 744 10 908 7 007 15 281 888 13 916 10 000 2 025 8 048 8 048 13 728 8 049 13 728 13 728 13 728 13 728 14 891 7 023 14 891 7 023 14 891 7 023 14 891 7 023 14 891 7 023 14 891 7 023 15 689 16 899 16 899 16 995 17 023 18 996 19 995 19	3 893 28 242 28 242 28 249 29 55 921 21 263 9 414 16 972 37 551 17 150 11 885 22 973 22 079 (D)) 3 271 49 001 45 546 11 088 8 785 25 681 10 398 47 398 47 398 17 802 27 752 14 324 13 001 4 7 549 13 001 4 7 549 13 006 47 549 13 006 47 549 13 006 47 549 13 006 47 549 13 006 47 549 13 803 15 803 16 803 17 803 18	Farma	Acrae	Farms 104 596 462 572 227 320 718 399 213 529 699 679 679 92 1144 187 356 193 5514 455 770 180 200 2054 161 786 697 697 697 697 697 697 697 697 130	1 825 1 5227 11 648 16 639 14 576 8 359 23 572 11 160 8 359 23 572 11 160 8 491 14 044 1 094 12 929 10 22 25 462 25 462 3 823 3 12 65 3 6 762 3 823 3 823 3 16 254 4 654 9 539 12 864 6 103 7 445 6 103 7 485 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 341 25 112 25 112 20 128 20 128 20 128 20 160 25 215 14 165 27 365 17 070 16 807 23 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 1 455 22 273 23 273 24 745 25 693 26 693 27 747 27 747 28 28 28 28 28 28 28 28 28 28 28 28 28 2	Farms 1 1 1	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)
Wild HAY (TONS, DRY)	123 268 6	2 414 11 747 82	3 632 18 434 128	2 2	(0)	130 278 (NA)	1 891 12 009 (NA)	10 725 5 271 2 841 22 252 (NA)	(NA)	(D) (NA)
State Total Kantucky	4 082	95 023	121 735	22	263	2 788	54 437	69 394	4	(D)
Countles	4 002	35 023	121 733	22	203	2 766	34 437	05 354	"	(5)
Adair Adair Adair Adair Adair Adair Adair Adair Barren Barren Barren Bath Bell Bell Boona Bourbon Boyd Boyd Bracken Breathit Breckinridge Breathit Breckinridge Buller Celdwell Calloway Campbell Cariol Carrel Carrel Carrel Cosey Christian Clark Cl	57 54 57 57 102 102 49 63 44 49 52 55 55 55 54 40 40 118 119 157 40 40 40 40 40 40 40 40 40 40 40 40 40	1 021 1 0637 2 165 1 658 1 858 1 858 1 858 1 442 4 889 960 960 960 973 2 22 2 247 847 852 861 861 861 861 861 861 861 861 861 861	1 455 1 710 1 738 2 785 2 335 2 335 3 43 1 791 6 722 8 888 8 88 3 39 9 30 1 502 (D) 1 503 (D) 1 591 787 (D) 78		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	29 24 36 48 41 (NA) 53 75 12 33 (NA) 13 20 8 8 13 13 17 17 8 20 21 21 21 21 21 21 21 21 21 21 21 21 21	369 382 3823 1831 1 222 (NA) 2 851 1 181 225 1 181 478 (NA) 512 218 171 503 438 663 233 734 455 1 571 (D) 1 682 269 1 182 269	443 315 1 128 1 1750 1 1750 1 1750 1 1865 (NA) 1 1114 3 139 1 125 1 702 (NA) 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 277 400 400 400 400 400 400 400 400 400 4	(NA)	(NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrige	ited		Harvested		Imige	eted
	Farms	Acres	Quentity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
WILD HAY (TONS, DRY)— Con.										
Countles—Con.	17	283	364			19	250	282	1	(D)
Graves Grayson Green Green Hancock Hardin Harlen Harlen Harlen Harlen Harlen Harlen	27 27 27 13 44 4 74 33 13	590 482 (D) (D) (D) 995 (D) 1 651 1 203 275	896 487 596 (D) 1 132 (D) 2 071 1 985 300	1 2 -	(D) (D) (D) (D)	18 25 13 10 34 (NA) 66 23 5	271 402 200 147 509 (NA) 1 867 474 70	284 576 138 (D) 547 (NA) 3 084 573 105	(NA)	(NA)
Henry	76 5 23 27 54 53 5 62 29	1 771 37 (D) 309 1 077 1 443 (D) 1 645 452 597	1 783 36 519 485 1 225 1 225 (D) 1 620 534 511		 (D)	40 3 16 21 40 36 4 63 17	1 000 (D) 170 184 630 1 036 (D) 868 115 226	1 699 (D) 286 111 724 1 720 (D) 833 154 375		
Laurel Lawrence Lewrence Letcher Letcher Lewis Lincoln Lingston Logen Lyon McCracken	64 8 6 3 25 61 11 40 10 6	1 083 (D) 57 (D) 253 1 247 206 1 186 (D)	1 256 (D) (D) 8 297 1 360 (D) 1 853 (D) 115	1	(D) - - - - - (D)	38 11 (NA) (NA) 28 37 10 12 4 7	449 175 (NA) (NA) 463 489 (D) 169 (D) 179	425 200 (NA) (NA) 408 520 151 321 (D) 194	(NA) (NA)	(NA) (NA)
McLean	7 116 5 5 56 13 42 21 15 67	141 3 152 126 1 079 (D) 1 466 455; 259 1 976 565	86 4 050 81 1 858 (D) 1 934 368 291 2 248 894	1	(D) (O) 	7 54 (NA) 55 8 33 20 7 60 21	(D) 859 (NA) 1 444 135 824 379 137 1 500 309	(D) 1 013 (NA) 2 493 125 1 325 547 76 2 113 447	1 (NA) 2 - - - -	(D) (NA) (D) - - - -
Monroe Montgomery Morgan Morgan Morgan Melson Nelson Nicholes Ohio Oldham Owen Owsley	44 84 20 22 70 69 38 27 54	855 2 449 219 584 1 971 2 178 617 570 1 377 (D)	850 2 591 298 481 2 320 2 589 620 662 1 456 (D)	- 2 - - - 1	(D) - - (D)	29 66 7 12 54 68 20 20 20 53 8	829 1 560 115 239 879 1 702 214 525 874 132	917 1 454 62 429 1 000 2 395 231 784 1 168 (D)	-	
Pendleton Perry Perry Pussi Pussi Robertson Robertson Rockcastle Rowan Russell Scott Shelby	79 4 9 70 21 24 14 129 56 92	1 427 (D) (D) 1 431 528 353 138 892 1 869 1 962	1 503 (D) 263 1 556 508 336 213 1 120 3 165 2 569	- - - - - 1 1 2	- - - - - (D)	43 (NA) 4 43 23 10 11 17 53 71	469 (NA) (D) 805 (D) 107 154 302 1 108 1 508	599 (NA) (D) 710 287 184 169 233 1 836 2 014	(NA) - - - - - -	(NA) - - - - - - -
Simpson Spencer Teylor Todd Trigg Trimble Union Warren Warren Warlen Walter Wolfe Wolfe Woodord All other countles	19 44 25 10 8 34 6 63 38 86 18 35 10 59 5	416 1 659 472 391 (D) 750 208 1 124 2 202 182 (D) (D) 2 474 136	765 2 233 526 246 (D) 1 250 539 1 693 2 660 328 (D) (D) 3 354 2 12			15 28 25 10 8 19 5 48 4 50 114 23 8 19 (NA)	199 588 436 128 (D) 315 116 934 693 114 437 (D) 680 (NA)	259 1 028 888 100 (D) 394 197 1 132 1 012 92 466 (D) 984 (NA)	- - - - - - - - - - - - - - - - - - -	
GRASS SILAGE, HAYLAGE, AND GREEN CHOP HAY (TONS, GREEN) State Total Kentucky	1 348	44 011	283 211	4	38	1 413	42 589	275 699	3	(D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987				-	1982		
Geographic area		Harvested		Irriget	ed		Harvested		Imige	ited
	Ferms	Acres	Quentity	Farms	Acres	Farms	Acres	Quentity	Farms	Acrea
GRASS SILAGE, HAYLAGE, AND GREEN CHOP HAY (TONS, GREEN)—Con.										
Countles										
Adair	16	525 234	4 126 1 201 1 741	-	-	22	584	4 272 4 895	-	_
Anderson Ballard	16 10 12 6 53 10 10 18 10	243	1 741 (D)	Ξ	-	22 12 8 5 50 11	576 242 331	4 895 1 114 1 248		Ξ
Barren	53 10	(D) 1 487 574 145	(D) 12 506 4 248 1 017	=	Ξ,	50 11	1 560 178	11 409 909		
Bourbon	10 18	1 056	6 810 l	=	-	8 15 11 19	1 560 178 300 774 430 549	1 218 4 953 3 368 2 966	=	Ξ
Adair Allen Anderson Ballard Baren Baren Borone Boyne Boyle Bracken	16	262 398	1 851 2 643	=	:	19	1	3 368 2 966	=	Ξ
Breckinnidge	8 12	280 516	1 560 3 664 1 277	-	:	10 12	744 359 (NA) 426 364 122	3 651 2 882	-	-
Butler	8 12 7 4 3 6 7 3 15 5	231	1 277	=		12 (NA) 7 10 6 12 8 15	(NA) 426	(NA) 931	(NA)	(NA)
Celdwell	6	198 (D) 60 161 80	414 (D) 263 936	=	=	10	364 122	2 418 578 2 805	-	Ξ
Carliste Carter Casey Christian	3 15	80 475 (D)	418 3 622	=		8	498 124 435 174	337 2 310	=	Ξ
			(D)	-	-		1	877	-	_
Clark	16 16 4 9	519 392 151	3 009 2 423 1 165	=	Ē	12 13 9 5 7 3	141 286	495 1 514	ī	(D)
Daviess Edmonson Estill	9	649	5 319 387	=	Ξ	5	(D)	1 096 965 1 278	=	Ξ
Estill	4 7 9 41	139 290	290 1 259 9 890	-	-	3 9	266 234 (D) 212 (D) 176 925	(D)	= =	=
Fayette Fleming Franklin Garrard	41 5 19	1 092 238 473	935	-	-	38 5 17	925 496 360	6 546 2 173 2 685	=	Ξ.
Grant	11	259	2 634 716			6	360		-	-
Greves Greyson Green		223 840	1 331	-	-	12	297	(D) 1 449 9 664	=	=
Green Hardin Harrison	14 29	349 1 086	1 990 9 233 2 949 2 935	=	Ξ	26 25 21 14 34	1 455 547 913 309	1 449 9 664 4 390 5 484	1	(D)
Hart	8 18 14 29 22 18 3	519 518 100	2 935 85	Ξ	=	34	1 213	1 913 8 964 640	=	Ξ
HartHandersonHandersonHenryHickmenHickmenHickmen	23	913 226	5 580 1 230	=	=	4 15 7	69 499 199	3 291 949	=	(D)
Hopkins	3 5	(D) 217	(D) 1 518	-		7 4	73	218	-	-
Jackson Jefferson Jessamine Kenton Kony	5 7	385	3 142	=	=	9 3	70 195 15 177	531 1 151 46 413	=	Ξ
Kenton Knox	3 5 7 3 5 21	256 (D) 144 1 165	482 (D) 620	ī	(D)	(NA) 17	177 (NA) 814	(NA)	(NA)	(NA)
KnoxLarueLaurelLavie	21 19	1 165 261 180	9 523 1 871 1 232	=	Ξ	12	197 [8 285 1 261 2 391	=	-
Lewis	7 47	1 198	8 667	=	-	14 49	281 1 226	7 881	=	=
Livingston	22	255 649	(D) 5 211	-	Ξ	3 25	(D) 949	(D) 6 550 1 470	=	:
Logen McCrecken Medison Megarifia	17	240 189 145	1 220 1 278 371	ī	(D)	9	315 333	2 173 1	-	-
Megoffin	5 17 6 39 22 8 37	1 162 1 093	9 509 7 589	Ξ	=	36	333 (NA) 1 113 825 356	(NA) 10 155 5 745 1 210	(NA)	(NA)
Meade Mercer Metcalfe	9 37	1 399	763 7 369	-	=	(NA) 36 24 11 34 16	1 210	1 210 6 192 1 767	-	- :
	12	505 888			-		263		-	-
Monroe	8	248 (D) 136	5 906 1 410 (D)		=	10	642 188 98	2 694 658 1 254	=	=
Muhlenberg	4 53 15	136 2 474 338	(D) 493 15 849	-	=	21 10 12 (NA) 54 13	98 (NA) 2 002	12 281	(NA)	(NA)
Nelson	15	338 58 522	15 849 2 828 180		(D)	13	260 139	1 928 446	-	Ξ.
OwenPendleton	14 17 12	525 159	3 331 1 965 707		=	16 17 6	702 324 99	4 582 1 675 828	=	=
Pulaski	57	1 734	13 163	=	=	54	1 308	9 120	-	-
RobertsonRockcastle	7 9	93 201 174	605 980	=		10	(D) 107 (NA)	(D) 548 (NA)	(NA)	(NA)
RussellScott	22 11	174 333 551	1 117 2 138 2 778 13 145 1 465	=	-	43	1 087	(NA) 8 260 3 008	(NA)	(NA) (D)
Russal Scott Shelby She	22 11 84 13 24 32	2 131 502	13 145 1 465	-	Ξ	3 10 (NA) 43 19 73 7 21	1 881 240	12 209 1 369 6 693		=
		1 024 835	1 465 7 183 7 658	ī	(D)	21 47	1 020 1 112	9 514	-	=
Todd	17 4	883 88	2 996 (D) 894	=	-	20 5 7	537 138	3 230 1 078	-	Ξ
Union Warren Washington	4 22 27	171 989 1 237	7 118 7 849 1 586	=	=	7 25	138 428 770 1 138	3 553 5 108	Ξ	Ξ
Wayne	22 37 13 8 35	242 304 835	1 586 1 148		-	25 34 13 17 (NA)	354 1	5 486 2 392 1 774	-	Ξ
All other counties	35	835	3 478	-	-	(NA)	489 (NA)	1 774 (NA)	(NA)	(NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, se			1987					1982		
Geographic area		Harvested		Imiga	ted		Harvested		Irriga	ted
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quentity	Farms	Acres
CORN FOR SILAGE OR GREEN CHOP (TONS, GREEN)										
State Total Kentucky	5 344	134 669	1 962 245	30	436	6 427	149 585	2 405 755	6	109
Countles										
Adair	124 27 33	3 368 573 820	50 263 6 192	-	=	150 30	3 705 1 027	54 936 15 870 14 552	-	-
Adair	33 15 141 86		6 192 10 315 10 386 67 444	- 2	(D)	46 14 175	1 074 764 4 780	13 /13 80 618	=	=
BethBoone	86 45 85	4 197 1 728 774 3 029	10 386 67 444 26 938 12 508 43 475	-	(D)	84 69 88	1 466 1 316 2 805	23 871 20 409 47 959	-	=
Bourbon Boyd Boyle Boyle	100	41 2 539	620 35 927	1	(D)	9	84 1 945	1 261 31 393	3	=
Bracken	50 3 27	989 (D) 740	16 276 (D) 11 294	3 -	14	61 6 35	1 030 66 934	14 916 605	=	=
Bullitt	15 13	601	9 885	=	=	27 18	718	9 631 11 117	=	=
Calloway	15 13 11 12 24 22 15	802 617 282	11 637 8 742 3 475	=	=	27 18 19 22 34 23 11	932 789 347	605 16 604 9 631 11 117 13 211 11 880 3 579 14 971 2 678	3	Ξ.
Campbell	22 15	600 208	8 717 3 684	Ξ	Ξ	23 11	150		Ξ	=
Carter	16 122	198 2 866 330	3 223 45 602 5 145 17 086	Ξ	=	14 166 22	166 2 722 671	3 420 44 262 12 752	3	=
Clark	122 16 41 7 59 23 18	1 007 61 927	17 086 492 14 987	1	(D)	22 45 5 57 28 33	829	13 264	-	=
Cumberland	23 18	557 309	6 685 4 721 13 977		=	28 33	987 693 655	14 864 7 686 9 996	-	Ξ
Edmonson	21 23	883 396	13 977 4 959	2	(D)	42 16	1 668 408	9 996 22 710 4 692	-	=
Elliott Estill Peyette Fleming Flanklin Galletin Garard	7 17 45	80 205 1 065	994 2 779 14 439	=	=	7 21 52	46 252 1 587	314 3 411 28 704	=	Ξ
Fleming	221 26	4 484 820 329	67 672 12 488	- 1	(D)	52 207 35 18	3 770	3 411 28 704 63 778 6 253	-	-
Garrard	17 45 221 26 14 80 36 36	2 712	994 2 779 14 439 67 672 12 488 4 545 32 506 5 794 19 425			102	385 2 429 419	4 426 37 558 6 664 26 916 15 861	Ξ	-:
GrantGravesGrayson	46	1 145 1 588	23 615	Ξ	Ξ.	51 44	2 013 1 268		Ξ	Ξ
Grean Greanup Harcock Hardin Harrison Herl Herderson	87 22 5	1 741 210 57	27 172 3 755 642	-	1	105 17	2 125 258 45	33 368 5 687 750	=	-
Hardin Harrison	101 69 120	2 779	57 317 15 141	2	(D)	112 60 157	3 460 1 129 3 333 705	57 790 18 937	=	-
Henderson	12	1 442 2 775 296 2 862	40 531 4 557 44 603	1	(D)	16 112 14 7	1 2 880	52 454 10 695 42 905		-
HenryHickmanHopkins	8 4	282 253	4 022 3 170	Ē	-		485 415	8 280 4 610		-
Jackson	22 10 27	533 326 536	7 412 5 277 7 883 3 232 5 156	-	Ξ	41 20 41 38 13 99	721 572 681 349	9 429 9 783 10 168	- - - -	=
Jessamine Kenton Knox Larue Larue	10 27 24 16	245 417 2 534	3 232 5 156 32 572	1	=	38 13 99	(D)	5 700	-	Ξ
Laurel Lawrence Lewis	81 64 6	1 398	19 506 950	-		80 6 64	2 514 1 770 44 1 258	41 306 22 176 400 20 732	-	=
Lincoln	51 224	790 5 912	13 369 74 870	i	(D) (D)	294	6 364	99 621		-
Livingston	13 54 5	552 1 982 257	7 830 33 111 3 582	=	-	24 68 8	730 2 381 384	11 775 42 222 5 239 9 585	=	=
Medicon	8 4 88	366 (D)	33 111 3 582 4 954 (D) 27 590 69 396 2 150 51 343 9 008	- 1 2	(D)	8 14 9 88	579 217 1 802	9 585 2 647 28 472 81 013		-
Marion Marshall Mason Meade	177	4 527 189	69 396 2 150 51 242	2	(D) (D)	189 7 146	1 802 4 657 217 2 486	81 013 3 492 47 458	=	=
	135 25	560		-	-	34	760	12 553	:	-
Menifee Mercer Metcalfe Mercer	19 142 67	124 4 130 1 641 2 448	1 837 54 070 24 388	1	(D) (D)	169 66	22 4 289 1 476 2 457	345 71 564 22 066 41 226 22 444	1	(D)
Montgomery	67 82 97 18	1 704 288	38 149 26 646 3 828 4 897	=		92 94 15	2 457 1 616 (D) 306	41 226 22 444 3 557 4 318	=	-
Morgan Muhlenberg Nelson Nicholas Ohio	13 124 39	313 4 001 715	4 897 56 314 10 453	1 1	(D) (D)		5 343	1 82 303 I	-	-
Ohio	15	136	2 688	-	(0)	55 12	1 138 765	17 616 28 012	-	-

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irrigated			Harvested		Irrigete	d
	Ferms	Acras	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acre
CORN FOR SILAGE OR GREEN CHOP (TONS, GREEN) — Can.										
Countles—Con.										
OkthamOwen	42 40 5 46	1 380 701 25 874	22 063 11 508 450 11 497	2	(D)	49 47 6 52	1 914 762 42 782	32 968 13 263 869 11 695	1 -	(D
Owsley Pendleton Powal Pulaski Robertson Rockcastle	217 9 49	5 526 175 1 087	78 504 2 024 13 725	1 -	(D) -	281 13 61	125 8 042 164 867	1 730 95 727 3 247 15 618		
Russell	101	114 2 548	2 180 33 687	Ξ	=	17 129	2 711	3 824 38 773	Ξ	:
Scott Shelby Simpson Spencer	37 225 26 86	744 6 232 812 2 194 2 485	9 098 90 645 13 464 34 083	1 1 1	(D) (D)	52 287 39 109	1 032 7 587 1 408 2 147	16 265 123 041 27 113 35 188 51 282 26 142	=	
Taylor	113 48 6 9 28 50	1 550 161 125 787	34 712 24 173 1 520 2 417 14 129 21 118		(D)	141 55 8 12 42	3 189 1 447 280 181 1 059	3 596 16 532	1	(D
Warran	137	1 371 3 512	48 517	-		135	2 087	35 644 56 448	-	(D
Washington Wayne Webster Whitley Wolfe Wolfe All other counties	54 4 12 10 52 12	1 357 173 312 95 1 002 90	17 871 1 560 3 352 1 642 16 742 1 309	1	(D)	80 6 14 11 89 (NA)	1 720 (D) 319 (D) 1 558 (NA)	29 194 1 580 5 220 1 430 25 900 (NA)	(NA)	(NA
SORGHUM CUT FOR DRY FORAGE OR HAY (TONS, DRY)										
State Total										
Kentucky	5	17	31	-	-	5	(D)	22	-	
SORGHUM FOR SILAGE OR GREEN CHOP (TONS, GREEN)										
State Total										
Kentucky	41	921	10 774	-	-	38	895	13 293	2	(D
Counties										
Christian	38	284 637	3 408 7 366	_	_	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA (NA

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982

		1987				1982		
Geographic area	Harvested		Irrigated		Harveste	i	Irrigat	ed
	Farms	Acres	Farms	Acres	Farms	Acres	Ferms	Acre
AND USED FOR VEGETABLES (SEE TEXT)								
State Total								
Centucky	1 697	6 383	212	1 147	1 549	4 881	78	42
Countles								
ddair	51 39 6 19 12 21 20 9 7	92 210 9 21 58 17 170 52 82	- 1 3 2 - 6 4 - 2	(D) 8 (D) (D) 6 (D)	33 31 (NA) 4 9 16 27 9 4	49 (NA) 50 10 45 189 103 (D) 5	(NA) - 1 3 2 -	(N. (I (I
reathirt reckintidge reckintidge utilife laldwell allowey ampbell arrisie arroil arrer	5 79 8 7 7 7 18 34 4 3 20	10 139 31 18 9 75 204 6 2	- 1 1 1 1 - 9 10 3	(D) (D) (D) (D) (D) (D) (D)	8 16 21 4 9 4 40 (NA) (NA)	12 24 33 (D) 22 (D) 146 (NA) (NA)	3 1 - 5 (NA)	() (N. (N.
Sasey	114 17 6 17 25 24 11 24 10 8	406 48 14 50 141 78 20 144 16 18	6 - - 4 5 2 1 4 - 3	26 (D) 54 (D) (D) (D)	82 14 9 10 24 14 8 22 14	271 27 40 17 72 47 14 216 17	2 - 1 - 2 - 1	0
syette leming ranklin ranklin salietin arard rant rant rant rant rant rant referes referen	10 15 11 6 7 6 14 23 23 20	99 35 37 11 (D) 23 42 37 43 65	3 -3 1 1 1 2 1 1	8 - 000000000000000000000000000000000000	17 27 19 5 8 5 13 25 7 7	53 44 86 7 22 4 72 56 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(
fancock fardin farian farian farian farison farian	5 52 3 7 25 9 12 8 15	16 86 10 19 142 33 68 15 68	3 3 4 2 1 1 3 2	3 5 11 (D) (D) (D) 2 (O)	3 42 (NA) (NA) 10 6 14 4 11 11	(D) 58 (NA) (NA) 13 23 60 7 26	- (NA) (NA) 2 - 2 -	23.3
lefterson lessamine obnson Genton finox aurel aurel aurel ee ee ee	31 9 3 15 5 33 20 8 7	343 41 12 78 (D) 107 54 86 20 2	12	100 - (D) (D) (D) (D)	43 17 6 25 3 37 16 5 5 32	410 85 10 85 5 90 50 48 97	17 1 1 1 1 - 1 - 1	1. (
ewis	14 20 3 18 4 12 6 19 6	32 52 (D) 48 (D) 88 8 46 5	1 1 1 2 2 4 4 3 4	(D) (D) (D) (D) (D) 32 (D)	14 25 (NA) 9 (NA) 20 (NA) 11 (NA)	27 51 (NA) 19 (NA) 142 (NA) 36 (NA)	(NA) (NA) (NA) (NA) (NA)	A) A) A)
Aarshall	8 16 20 8 8 3 3 17 4	47 52 49 14 13 3 27 38 8	3 - 4 - 1 - 2 - 2	(D) 13 - (D) - (D)	11 6 31 19 8 6 4	67 5 58 40 9 21 13 16	1 - 1	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		1987				1982		
Gaographic area	Harvested		Irrigated		Harvested		Irrigat	ed
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acrae
AND USED FOR VEGETABLES (SEE TEXT) —Con.								
Countles—Con.								
lelson licholas Dhio	10 8	15 14 12	2	(D) (D)	(NA) 9	59 (NA) 34	(NA)	(NA
Oldham	8 5 11	12 205			8	34 (D)	1	(D)
owenowenowenowenowenowenowenowenowen_	10	41 18	5 1 3 3	15 (D) 5	13	(D) (D) 32		
lowallulaski	10 10 3 61 7	(D) 103 6	6	-	(NA) 43 (NA)	(NA) 83 (NA)	(NA)	(NA
lobertson	7 16		1	(D) (D)		(NA) 90	(NA)	(NA
lussell	4 74	33 2 174		- 1	41 21 54	41 84		
cott halby pencar	74 74 7 20	174 70 120 33 16	2 2 8 1 1 2	(D) (D) 35 (D) (D)	54 10 14	48 36	3	(D 1) (NA
aylor	15 7 5 4	33 16	1	000	(NA) 14 4	(NA) 19	(NA)	(NA
aylor odd	4 21	257	5	18	5 17	7 167		
Varren	26		1	(D) (D) 34	26 5	42	-	
VashingtonVashingtonVashingtonVashingtonVashington	5 48 3	76 12 140 10 59 7 63 58	19	-	45 (NA) 17	79 (NA)	(NA)	(NA
Vhitlay	3 11 5 11 15	59 7	1	(D)	17 9	39 17	2	(C
Volfe	11	63 58	1	(D) (D)	(NA)	47 (NA)	(NA)	, (NA
EGETABLES HARVESTED (SEE TEXT)								
state Total								
antucky	1 697	6 473	212	1 168	1 549	4 919	78	430
Countles								
dair llen llen llen allard llen llen llen llen llen llen llen lle	51 39	91 217 9	1	(D)	33 31 (NA)	49 156 (NA)	(NA)	(NA
allardanen	3 6 19	21 57	3 2	8 (D)	4 9	(NA) 50 9	-	
athooneourbon	12 21	17 173 52 89	6	(D) 6	16 27	49 191	1 3 2	(0
burbon byla rackan	19 12 21 20 9 7	89 19	4 - 2	(D)	9 4 6	103 (D) 5	-	(L
reathitt	5 79		-		8 16	11	-	
reckinridge ullitt utler	79 8 7 7	10 139 32 17 9	1	(0,00)	21	24 33 (D) 22 (D)	3	(E
utleraldweil alloway	7 18 34	9 75 246	-	53 98	4 9 4	(D)		1
ampbellarriblearriblearrible	4	246	9 10 3 1	98 (D) (D)	40 (NA)	(NA) (NA) 33	5 (NA) (NA)	1 (NA (NA
arter	20	29	-	-	(NA) 20		-	
asay	114 17	406 49	6	26	82 14 9	271 27 40	2	(C
arkinton	17 25	50 145	4 5	(D) 54	10 24	16 77 48	<u>:</u>	,-
umberland	24 11	79 20	5 2 1 4	(D) 54 (D) (D) (D)	10 24 14 8 22	48 13	2	,,
aviass dmonson atill	114 17 6 17 25 24 11 24 10 8	49 14 50 145 79 20 145 15	3	(0)	14 10	13 214 17 20	- 1	(C
avette	10	99	3	63		51	1	([
aming ranklin allatin	15 11 6 7 6	37 11	3	(0)	17 27 13 5	45 86 7 22	1	(C
arrard rant raves	7 6	(D) 23	1	000000	8	22	1	(0
revson	14 23 23 20	34 37 11 (D) 23 41 36 43 65	2	(D) (D)	13 25 7 23	4 71 54	1	(0) (0)
Green			ī	(D)		16 45	-	
lancocklardinlardin	5 52 3 7	15 86	3	3 5	3 42 (NA)	(D) 57	(NA)	(NA
lart	7 25	9 19 141	3 3 4 2 1	11	(NA) (NA) 10	(NA) (NA) 13	(NA) (NA) 2	(NA (NA (D
lenderson	25 9 12	141 32 87	1	(D) (D) (D)	14	13 (D) 60	2	(D
dickman	8 15 18	15 68 33	3 2 -	(D)	4 11 11	6 27 14	-	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

Geographic aree	1987				1982			
	Harvested		Irrigeted		Harvested		Irrigeted	
	Ferms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
VEGETABLES HARVESTED (SEE TEXT)—Con. Countles—Con. Jefferson Jessamine Johnson Kenton Kenton Kenton Laurel Laurel Laurence Lee Licther Licher Licher Licholn Livingston Logen Lyon McCrecken McLean Mason Mashell Mason Mashell Mason Mashell Mason Meade Mentee Me	Ferms 31 9 31 9 31 15 5 320 8 7 4 14 20 3 18 4 12 6 19 6 23 8 16 20 8 8 3 3 17 7 10	363 41 12 80) 196 82 82 20 2 31 500) 46 68 10 46 5 47 60 49 13 13 13 27 60 49 13 13 13 27 86 86 86 86 86 86 86 86 86 86 86 86 86	12	112 13 15 15 15 15 15 15 15	Farms 43 17 6 25 3 3 77 16 5 32 5 14 24 (NA) 9 (NA) (NA) 17 11 6 31 11 11 18 8 6 4 11 4 (NA) 24	423 866 109 85 50 49 97 111 27 (NA) 118 (NA) 118 (NA) 142 (NA) 31 67 58 59 99 90 114 16 60 (NA)	Farms 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	147 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)
Nicholas Ohio Oldham Owen Owen Owen Oweley Pendleton Powell Pulask Robertson Rockcastle Rowan Russell Scott Shelby Spencer Teylor Todd Tritgo Triting	8 5 11 4 10 10 3 3 61 7 16 4 7 7 20 15 5 5 6 4 21 26	14 14 12 205 7 40 18 (D) 102 6 35 2 173 70 120 33 139 151 15 17 258	21 - 5 1 3 3 - 6 1 1 - 2 2 8 1 1 2 - 5 1	00 150 8 150 0 0055000 18 0055	(NA) 8 8 3 13 3 (NA) 41 21 24 10 14 4 (NA) 114 4 5 17 26	5/2/3 (D) (D) 32 2 (A) 63 (A) 88 41 85 48 83(A) 97 7 688 42 6	(NA) 1 	(NA (NA (NA (NA (NA
Washington Wayne Webster Whitley Woodford All other counties ASPARAGUS State Total	5 48 3 11 5 11 15	83 12 141 10 59 7 64 59	19 - 1 - 1 1 1 1	(D) (D) (D)	45 (NA) 17 9 4 (NA)	78 (NA) 38 17 47 (NA)	(NA) - 2 - (NA)	(NA (D
GREEN LIMA BEANS State Total	31	41	2	(D)	7	(D)	1	(C
SNAP BEANS State Total	19	20	5	13	24	16	-	
BEETS State Total	218	294	25	58	250	337	24	4
Kentucky	14	13	3	(D)	22	12	_	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

Geogrephic eree	1987				1982			
	Hervested		Irrigeted		Hervested		Irrigated	
	Ferms	Acres	Farms	Acres	Farms	Acres	Ferms	Acres
BROCCOLI								
State Total								
Kentucky	47	49	11	10	38	38	8	10
HEAD CABBAGE								
State Total								
Kentucky	149	373	34	58	127	232	11	20
Counties								
Adair	6	6 18	-	-	(NA)	(NA) 20	(NA)	(NA)
Boone Casey Daviess Lefterson	6 13 3 4 7 3 3 3 12 5 19 3 65	6 18 2 5	2	(D) (D) (D) 5	4	(D) (D)	-	=
3611613011	7	8	1 2 4	(D) 5	5 7 (NA)	13	5	11
Laurel	3	8 2 3 (D) 11 33 55 (D) 197	1 2	(D)	ALAS	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA) (NA)
Russell	12	11	_	(0)	(NA) (NA) 11 10	(NA) (NA) 32	(NA) (NA)	(NA)
Wayne	19	55 (D)	2	(D)	10 (NA)	29 1	(NA)	(NA)
All other counties	65	197	20	40	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
CANTALOUPS								
State Total								
Kentucky	154	226	28	58	152	182	14	12
Counties								
Allen	31 6	69 5	:	-	22 (NA) 9	43 (NA)	(NA)	(NA)
Casev	3 27 3 4 4 3	(D) 59 (D) 9 (D) 8 2 11 3 49	1 4 1 2	(D) 16 (D) (D)	9	16		(NA) (D)
Hart	3 4	(D) 9	1 2	(D) (D)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)
Lawrence	3 4	(D) 8	ī	(D)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)
Robertson	3 6	11	2	(D)	(NA)	6	(NA)	(NA)
All other counties	8 56	49	17	26	(NA)	(NA)	(NA)	(NA)
CARROTS								
State Total								
Kentucky	5	24	-	-	5	(D)	2	(D)
COLLARDS								
State Total								
Kentucky	10	34	5	20	8	17	5	14
Countles								
JeffersonAll other counties	5	13 21	3 2	(D) (D)	(NA)	14 (NA)	(AA)	(D) (NA)
CUCUMBERS AND PICKLES								
State Total								
Kentucky	263	352	26	41	245	355	14	10
EGGPLANT								
State Total								
Kentucky	13	10	5	3	19	11	3	3

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

	1987				1982				
Geographic area	Hervested		Irrigeted		Hervested		Irrigated		
	Ferms	Acres	Farms	Acres	Farms	Acres	Ferms	Acres	
KALE									
State Total									
Kentucky	29	142	12	40	24	37	6	11	
Countles									
Campbell	11 7 11	41 9 92	5 5 2	26 (D) (D)	5 8	9	5 (NA)	(D) (NA)	
All other counties	11	92	2	(D)	(NA)	(NA)	(NA)	(NA)	
LETTUCE AND ROMAINE									
State Total									
Kentucky	12	25	1	(D)	15	11	4	7	
MUSTARD GREENS									
State Total									
Kentucky	14	47	6	31	23	27	8	12	
BBY ONIONS									
DRY ONIONS									
State Total									
Kentucky	9	3	1	(D)	8	6	-	-	
GREEN ONIONS									
State Total	17	8	5		23	10			
Kentucky	17	•	•	1	23	10	-		
OKRA									
State Total									
Kentucky	21	8	4	1	19	4	1	(D)	
GREEN PEAS, EXCLUDING GREEN COWPEAS									
State Total									
Kentucky	17	16	1	(D)	26	15	-	-	
HOT PEPPERS									
State Total									
Kentucky	30	51	8	8	19	12	2	(D)	
SWEET PEPPERS									
State Total									
Kentucky	642	1 145	52	83	613	1 047	20	20	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		1987				1982		
Geographic area	Harvested		Irrigated		Harvested		Irrigated	
	Farms	Acres	Farms	Acres	Ferms	Acres	Farme	Acres
SWEET PEPPERS—Con.								
Countles								
Adair	44	59	-	-	27	40	-	
AllenBath	44 17 9 5 3 3 59 3	12	1 -	(D)	13	40 15 41	-	
BooneBourbon	5	12 4 6	1 2	(D) (D)	4 3	2 1	2	(NA
BreckenBreckinridge	59	6 87	1	(<u>D</u>)	(NA)	(NA)	(NA)	
Breckinnidge Calloway Campbell	3 9	(D) 11 18	4	(D) (D) 3	(NA) 15 9	(NA) 10 11	(NA)	(NA
Carter	9	18	-	-	9		-	•
Casey Christian Clay	61	150 (Z) 28 12 9 20 15 9 31	1	(D)	62 (NA) 5	137 (NA)	(NA)	(DA
ClayCrittenden	13	28 12	-	-	8	16	\ <u>`</u>	•
ayette	3 13 4 3 12 3 5 16 16	9	1	(D)	(NA) 24	(NA) 38 6	(NA)	(NA
Garrard	' <u>ā</u>	15	=	-	4	6		
GraysonGreen	16	31	1		(NA)	(NA) (D)	(NA)	(NA
Hardin	12	11	1	(D)	5	(D)	- 1	
Harrison Hart Jackson	3 3	6 3	3	6	(NA) (NA)	(NA)	(NA) (NA)	(NA (NA
Jackson	14	30	- 6	7	7 8	10	8	(17)
Jefferson Larue	11	17	-	-	6 7	12	-1	
ewis	7	30 12 17 18 18 19 15	=	Ξ	8 1	(NA) (NA) 10 12 12 12 10 14 24	=	
incoln	14 8 11 15 7 9 11	15 27	- 2 1	8	11 4	24 8 (D)	-	
Marion	18	28	1	(D)	15	1	-	
Meade	10	27 18	ī	(D)	(NA) 19	(NA) 23 38 10	(NA)	(NA (C
Menifee	6	11	-	(0)	18	38		(1)
Menifee Montgomery Morgan	8 4	(D)	=	-	4	0		
Vicholas	3 4	(D)	1 2	(D)	16 (NA)	26 (NA)	(NA) (NA)	(NA (NA
Oldham	10 12 6 8 4 3 4 4 7 5	11 14 (D) (D) 6 (D) 21	- 1	(D)	(NA) (NA)	(NA) (NA)	(NA)	
Pendleton	5	10	2	(D)	(NA)	(NA)	(NA)	(NA
Pulaski	27	43	1	(D)	19	32	_	
Rockcastle	27 12 62 11	130	11	8	39 47	84 78	Ξ	
ShelbySpencer	111	14 17	6	10 (D)	(NA)	78 (NA) (NA) 13	(NA) (NA)	(NA (NA
Taylor	4 4 3	43 21 130 14 17 5 7	1	000000000000000000000000000000000000000	(NA) 10	13	\ <u>2</u>	
Warren	3		<u>i</u>) <u>(i)</u>	(NA)	(NA)	(NA)	(NA
Weshington	4 4 43	(D) 10	i	(6)	14 (NA)	23 (NA)	(NA)	(NA
All other counties	43	96	6	5	(NA)	(IVA)	(NA)	(14)
PIMIENTOS					1			
State Total								
Kentucky	134	278	8	11	80	128	-	
Counties								
Breckinridge	7	12	-	_	(NA) 16	(NA) 28	(NA)	(NA
CaseyCrittenden	3 9	116	=	=	8	15	=	
Fleming	3	6	=	=	(NA)	(NA) 4	(NA)	(NA
Herdin	3 10	6 5 14	1	(D)	(NA)	(NA)	(NA)	(NA
Hert	4 3 10 7 3 15	14 10	1		(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA (NA
Larue	15	6 32 (D)	1	(B)	(NA)	(NA) 5	(NA)	(NA
Pulaski	4 3	3	-	-	4	5	-	
Trigg All other counties	30	(D) 48	4	4	(NA)	(NA)	(NA)	(NA
PUMPKINS								
State Total								
Kentucky	88	217	8	28	66	159	2	(E

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory text]

[For meaning of abbreviations end symbols,	see introductory text]	1987			1982					
Geographic area	Harvested		Irriga	ted	Harves		Irrigeted			
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres		
PUMPKINS—Con. Countles		7,0700				7,0,00	1 2 113			
Boone Hopkins. Jefferson Kenton Marshell Puleski Uwoodford All other counties	55 54 3 3 4 3 3 3 3 5 8	22 11 17 2 12 3 (D) 6 (D)	1 2 2 4	(D) (D) (D)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(D) (NA) (D) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)		
SQUASH										
State Total Kentucky	86	156	32	76	58	85	5	15		
SWEET CORN										
State Total										
Countles	520	1 472	42	270	522	1 322	23	130		
Adair Allen Barren Bourbon Boyle Breathitt Bullet Caldwell	4 20 8 14 12 3 4 6 4 5	(D) 48 27 94 29 (D) 7 23 8	- 1 1 2 - -	(D) (D) (D) (D)	(NA) 19 3 15 4 3 (NA) 7 (NA) 5	(NA) 40 (D) 114 32 (D) (NA) 9 (NA)	(NA) - 1 - (NA) (NA)	(NA) (D) (NA) (NA)		
Calloway Campbell Carter Christian Clark Clark Clay Clinton Crittenden Daviess	7 9 4 17 14 4 5 7 12 16	17 16 3 23 29 5 11 13 15 52	1	(D) - - (D) - (D)	(NA) 15 11 11 7 (NA) (NA) 3 9	(NA) 45 14 27 13 (NA) (NA) 5 7	(NA) - - (NA) (NA) - 1	(NA) (D) - - (NA) (NA) - (D)		
Edmonson Føyette Franklin Calleun Galleun Graves Grayson Green Green Greenup Hancock	35 8 3 7 6 5 11 4	4 18 33 (D) 2 9 3 (D) 20 3	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(D) (D) (D) (D) (D)	7 8 9 9 (NA) 8 8 (NA) 16 (NA)	2 15 26 (NA) (NA) 15 13 (NA) 24 (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)		
Hardin Harlan Harlan Henderson Henny	13 3 5 7 7 7 16 6 8 5	28 7 5 22 6 28 90 27 8 (D)	2 - - 1 1 3 - -	(D) - - (D) (D) - -	10 (NA) (NA) 4 5 10 24 13 14 (NA)	11 (NA) (NA) (D) (D) 17 113 49 52 (NA)	(NA) (NA) (NA)	(NA) (NA) (D) 56 (D) (NA)		
Larue Lavrence Lavrence Lecther London Logan McCracken Magofin Magofin Logan Logan Logan Magofin Logan Logan Logan Logan Logan Logan Magofin Logan Log	3543468534	(D) 19 (D) 1 4 5 18 8 (D)	- 2 - - - - -	- (D) - - - - -	6633(NA)(NA)(NA)11(NA)94(NA)	3 23 (D) (NA) (NA) 16 (NA) 29 14 (NA)	(NA) (NA) (NA) (NA) 1 (NA)	(NA) (NA) (NA) (D) (NA) (D) (NA)		
Marshall Mede Mecde Mercer Montgomery Muhlemberg Melcon Michael Michael Melcon	4366643445	18 (D) 8 12 13 (D) 3 10 (D)	1	(D) (D)	69 4 (NA) (NA) (NA) (NA) (NA) (NA)	16 22 5 (NA) (NA) (D) (NA) (D) (NA)	(NA) (NA) (NA) 2 (NA) - (NA)	(NA) (NA) (NA) (D) (NA) (NA)		

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

[For meening of abbreviations and symbols, se	e introductory text)				1092				
		1987				1982			
Geographic area	Harvested		Irrigeted		Harvested		Irrigated		
	Farms	Acres	Farms	Acres	Ferms .	Acres	Farms	Acres	
SWEET CORN—Con.									
Counties-Con.									
Puleski	7 4	15	1	(D)	9	13	-		
Scott	5 10	10 72	1		9 4 4 8 8	13 3 5 21 39	1 3	(D) 4	
Warren	11	19 19	1 2 1 2	000000000000000000000000000000000000000	8 1 <u>4</u>	39 16 10	=		
Wayne Whitley Woodford	5 10 7 11 6 3 8	15 2 10 72 19 19 15 15 35 202	1 3		14 7 9	11		- AIA	
All other counties	62	202	3	(D) 6	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
TOMATOES									
State Total									
Kentucky	377	717	97	233	340	463	38	75	
Countles									
AdeirAllen	4	2	-	-	3 8	2	-	-	
BallardBarren	13 3 6	2 4 5 13 (D) 7	2	(D)	(NA) (NA) 11	(NA) (NA) 16	(NA) (NA)	(NA) (NA) (D) (NA) (NA)	
Boone	6 12 3 7	13 (D)	3	5	11 (NA)	16 (NA)	(NA) (NA)	(D) (NA)	
CalloweyCampbellCarste	20	22	6 6 3 2	7 5 (D)	(NA) 19	(NA) (NA) 14			
Casey	4 5	22 6 4	2	(D)	(NA) (NA) 19 (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
Christian	5	3	-	-	4	(NA)	(NA) (NA)	(NA) (NA)	
Clark Clay Clinton	5 12 22 4 10 7 7	3 87 29 7 10 6 7	- - 4 5 2	(D) 54 (D)	(NA) (NA) 10	(NA) (NA) 39 10	(NA)	-	
Crittenden Cumberland Daviess	22 4	29	2 - 2						
Daviess Edmonson Estill	7 7	6	3	(D) (D)	10 7 3 4	18	1	(D)	
Fayette		(D)	-	-		i	Ξ	=	
Grayson	3 3	(D) 16	1	(D) (D)	10	8	1	(D)	
Greenup Hancock	3	16 1 3	Ξ	=	(NA)	(NA)	(NA)	(NA)	
Herdin Hart Hickman	3		-	- 1	(NA) 6 (NA) (NA)	(AA) (NA)	(NA) (NA)	(NA) (NA)	
Honkine	3 3 7 3 7 3 4 13	(D) 2 19 13	- - 1 1 5	(D) (D) 10	17	18	8	(144)	
Jefferson Kenton		13	-	-	10	11	-	-	
Letcher	3 3 3 5 3 4 4 4 5 7	(Z)	-	-	4 3 (NA)	(D) (NA)	(NA)	(NA)	
Logan McCrecken Marshell	3	(D) 27 (D) 5	-		(NA) 5		-		
Marshell Mason Meede Mason	3 4	(D) 5	3 2 -	(D)	(NA) (NA)	36 (NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)	
14013011	5	5 2 31	3 1 2	5 (D) (D)	12 (NA) (NA) (NA)	11	(NA)	(NA) (NA) (NA) (NA) (D)	
Oldhem		31 (D)	_		(NA)	(D)	(NA)	_	
Puleski	6	16	4	3 (D)	(NA) (NA) 8	(NA) (NA) (NA)	(NA) (NA) (NA) 2	(NA) (NA) (NA) (D)	
Trimble	3 6 12 5 11 8 28	131	1 3	3 (D) (D) (D)	10	63	` ź	-	
Weyne	28	6 49	15 1 1	16 (D) 70	8 19	10	=	Ξ	
All other counties	49	105	14	70	(NA)	(AA)	(NA)	(NA)	
TURNIPS									
State Total									
Kentucky	30	41	6	5	41	62	3	3	
Countles									
Allen Jefferson All other counties	11 5	24 5 12	1 5	(D) 5	(NA) 6	(NA) 14 (NA)	(NA)	(NA) (D) (NA)	
All Other Counties	14	12	5	5	(NA)	(NA)	(NA)	(NA)	
TURNIP GREENS									
State Total									
Kentucky	26	105	6	26	22	33	8	10	

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		198	7			198	32	
Geographic area	Harvested		Irrigeted	1	Harveste	d	Irriga	ted
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
MIXED VEGETABLES								
State Total								
Kentucky	19	99	4	(D)	31	52	2	(D
WATERMELONS			:					
State Total								
Kentucky	219	380	28	32	187	166	7	10
Counties								
AdairAllen	4 26	1 30 6	-		(NA) 18	(NA) 18	(NA)	(NA
Barren Boone Breckinnidge	6 5 4	5	2 2 -	(D) (D)	5 7 (NA)	7 6 (NA)	- 1 (NA)	(D (NA (NA
CampbellCarterCasey	3 5 15	(D) 2 13 (Z) 8	1 1	(D) (D)	(NA) 4 13	(NA) 2 8	(NA)	(NA
Orittenden	3 7	(Z) 8	1	(D)	5	2 14	-	=
EstillFeyette	3 3	(D) 2	- 1	(D) (D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)
Graves	4 4 5	(D) (D) 5	2	(D)	(NA) 3 7	(NA) 3 4	(NA)	
Hardin Hart Hart Hopkins	4 6 4	106 3	- 2 1	(D) (D)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Laurel Lawrence	3 3	(D)	2	(D)	3 3	((D)	1	(D)
Lewis	3 9	1 22	- 2	(D)	(NA)	(NA)	(NA)	(NA)
MonroeOldhamPulaski	3 3 4	22 (D) 1	2	(D)	(AA)	(D) (D) (NA)	(NA)	(NA)
Russell	3	(D) (D) 11	Ξ	Ξ	(AA)	(NA) (D)	(NA)	(NA
Warren Whitley All other counties	6 4 64	6 44	9	12	5 3 (NA)	(D) (NA)	(NA)	(NA)
OTHER VEGETABLES								
State Total								
Kentucky	17	25	5	4	20	26		

Table 28. Fruits and Nuts: 1987 and 1982

[For meening of abbreviations	and symbols, see in	Total		Trees or vines no	ot of bearing age	Trees or vines of	bearing age	Harveste	ad.
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
LAND IN ORCHARDS									
State Total									
Kentucky1987 1982	1 020 1 115	4 896 5 283	8	8	8	(X) (X)	(X)	8	(X) (X)
Countles, 1987									
Adair Adair Adair Allen Anderson Ballard Baren Bell Bell Boone Boyd Boyd Boyd Boyd Boyd Boyd Boyd Boyd	11 14 6 5 14 15 10 6 8 7 7 7 6 3 10 4 4 6 10 11 7 7 8 9 18 6 13 6 13 9 4 4 5 4 8 14 8 7 7 7 6 3 10 4 4 4 4 10 11 17 6 11 3 23 11 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	20 31 4 7 21 9 210 5 11 17 7 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SSESERES RESEREE SEREEREER SEREEREER RESEREREER RESEREREER RESEREREER RESEREREER	88888888 888888888 8888888888 888888888	SSSSSSSS SSSSSSSS SSSSSSSS SSSSSSSS SSSS	SSSENGES SESECESES SESECESE SESESES SESESES SESESESE	<u> </u>	SSSSESSESS SSSESSES SESSESSES SSSESSES SSSESSE	88888888 8888888888 8888888888 88888888
OhioOldhamOwenOwsleyPendleton	9 20 15 15 31	136 118 45 8 24 35	888888888888888888888888888888888888888	888888888888888888888888888888888888888	888888888888888888888888888888888888888	88888888	888888888888888888888888888888888888888	888888888	888888888888888888888888888888888888888
Powell Pulaski Acckcastle Rowan	31 6 7	35 394 5 32	(X) (X) (X)	(XX)	XXXX	(X) (X) (X)	(X) (X) (X) (X)	XX XX	(X) (X) (X) (X)

Table 28. Fruits and Nuts: 1987 and 1982-Con.

Congraphia area		Total		Trees or vinas n	ot of bearing age	Trees or vines	of bearing ega	Harv	ested
Geographic area	Farms	Acres	Trees or vinas	Farma	Number	Farms	Number	Farms	Pounds
LAND IN ORCHARDS— Con.									
Countles, 1987— Con.									
Russell	13 11	20 17 44 6	(X)	(X) (X)	(X)	(X)	(X) (X)	(X)	(X
Spencer	19 6 10	44 6 33	888888888888888888888888888888888888888	888 888 888 888 888	88888888	888888888	888888888888888888888888888888888888888	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0
Taylor Todd Trigg	6 10 10 3	33 25 5	(X) (X)	(X) (X)	XX	(X)	(X) (X)	(X)	Ó 0
Trigg Trimbla Union Warren	8 3 31	148 (D) 207	(X) (X)	% %	88	885	× × × × × × × × × × × × × × × × × × ×	88	000000000000000000000000000000000000000
Washington	9 16	14 46	(X) (X)	(X)	(X) (X)	(X)	(X)	8	0000
Wabster	3 8 7 9	46 (D) 19	888888	888888	888888	888888	888888	888888	8
Whitlay	23	122 175	(X)	(X)	(X)	(X) (X)	88	XX	8
APPLES									
State Total									
Kantucky1987 1982	916 1 022	3 372 i 3 489	281 923 286 762	549 683	52 808 118 125	767 740	229 115 168 637	494 256	17 863 344 10 159 159
Countles, 1987									
AdairAllenAnderson	8 13 5	13 24 7	1 281 1 363 326	7 3	(D) 357 (D)	12 4	(D) 1 006 (D) 240	1 9 4	(C (C (C (C (C 972 30 (C 73 35
Barren	13 5 5 13 5 28 7	6 8 8	240 199 302	_	132 (D)	5 9 5		4 3 3 2 17 2 15	<u>(</u>
Ball Boona Bourbon Boyd	2 0 7	161 10	8 983 (D) 187	11 2 14 3 2 4	1 042 (D) (D) (D)	26	(D) 7 941 123	17 2	972 30
Boyle	6 8	(D)	4 612			5 8	(D)		73 35
Bracken Braathitt Breckinridge	7 5 8 13 5 8 6	23 (D) 17	403 354 1 587	3 5 7 8 4 7 3	(D) 79 (D)	5 5 7 11 4 4 5	(D) 275 (D)	5 4 2 5 4	(C) (C) (C) (C) (C) 4 006 110 79 (C) 2 81
Butlitt Butler Caldwall Caldwall	13	25	(D) 348	8 4 7	(D) (D) (D) 404 (D) 1 176	11 4	(D) (D) 522	5 4	1 65 (C
Campbell	6	9 (D) 30 (D) 13	926 979 1 997	10	(D) 1 176	5 15	(D) (D) (D) 522 (D) 821 (D) 250	1 4 13	4 06 110 79
Carlista	12		185 385	7	(D) 135	15 3 11		13 2 4	
CaseyChristianClark	25 13 9	235 21 6	34 948 2 046 417	6 8	(D) 936 (D) (D) (D) (D) (D) (D) (D)	24 9 8	(D) 1 110 (D)	17 5 6	2 540 449 (D (D
Clay Clinton Crittandan	4 5	6 4 (D) 8 13 86	198 (D) (D) 287	8 4 2 2 6 8	(0)	8 3 5 4 4 9	(D) (D) (D) 136	2 1 3	(C 7 00
Cumberland	13 9 4 5 7 10 8 7	13 86	5 427	6	(0)	4 9	(D) (D) 438	5621 3245	2 540 44 (C (C 7 00 (C 35 62
Daviass Edmonson Elliott		7	537 162	6 2		8 7	(D)	-	
Estill Fayatte Flaming	6 16 6 3 9 4	(D) 50 (D)	3 230 4 064 (D)	3 8 6	(D) 754 1 149	8 15 3 3 8	(D) 3 310 (D)	3 9 2	(0)
Flaming Floyd Franklin Gallatin	3 9	10	(D) 80 592	2 6 2 4	1 149 (D) 289 (D) 202	3 8 4	(D) (D) 303 (D)	5 2 2 4	16 27
GarrardGrant	4 9	6 (D) 14 59 50	(D) 224 1 330 5 758 4 330	l a	202 (D)	4 3 8 7	(D) 22 (D) (D)	2 4	16 27 (C (C (C 91 16
Grayson	9 8 15			10	(D) (D) 1 229	19	3 101	4 7	
Green Greenup Hardin	5 10 20 11 8 7 8	13 (D) 41	(D) (D) 2 816	2 5 10 8 6 3 3 1	(D) (D) 501	5 10 16	(D) (D) 2 115	5 9 8	(D (D (D (D (D 4 75
Hardin Harrison Hart Henderson	11 8	(D) 41 18 9 6 17 (D)	910 577 170	8	550 163	10 16 7 6 6 7 3	360 414 115	4 4 4	(C)
Hickman	4	17 (D)	1 702 (D) 68	3 3	(D) (D) (D) 230	7 3	(D) (D) (D) 293	5 3	0
Jackson	3 6	_	523			5		1 4	4 75
Jeffarson Jessamina Johnson	15 5 10	79 (D) 21 81 5 3 73 42 12 (D)	13 104 (D) 2 040 8 418	10 5 8	2 582 (D) 339 (D)	14 5 10 12 3 2 7	10 522 (D) 1 701	10 3 6	(C 82 00 (C (C (D (D 292 93
Knott	10 17 3 3 8	81 5	8 418 64	13	(D)	12	(D) 1 701 (D) 64 (D) (D)	10	(0)
KnoxLarueLarue	19	73 42	64 187 3 912 4 297 1 065	13 2 13 2 2	(D) (D) 1 341 (D) (D)	7 18		10 3 1 5 13 5	292 93
Lawrance	8 4	12 (D)	1 065 249	2 2	(D)	18 5 3	(D) (D)	5 -	444 88

Table 28. Fruits and Nuts: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]

Geographic area		Total		Trees or vines no	nt of bearing age	Trees or vines o	f bearing age	Haives	ted
Geographiic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pound
APPLES—Con.									
Countles, 1987— Con.									
		26	(D)	2	(D)		(0)	5	(6
incoln ogan fcCreary	9 9 14 5 6 7 5 8	26 39 16 28 8 16 22 (D) 16 (D)	(D) (D) 521 1 334 287	2 1 7 11 2 1 5 5 3	(D) (D) 201 838	9 8 13 5 6 7 5 7 6	(D) (D) 320 496	55442335335	(E 5 70 32 13 (C (C (C (T 17 33
Madison	14	28	1 334	11	838	13	496	12	5 70 32 13
Aeson	6	16	1 067 2 374	1	(D) (D) 357	6	(D) (D) 2 017	3)[
Meade	5	(D)	1 067 2 374 365 574	5	240	5	125 (D) (D)	3)[
Metcalfe	7	(D)	(D)	4	240 (D) (D)	6	8	5	
fonroe	6	(D) 21	(D)	5	1 030	4	(D)	2	([7 74 ([([([350 42 66 14 39 03
Montgomery	5	5	2 888 134	[[1 628 (D) (D)	4	(D)	4	7 74
Muhlenberg	6 8 5 4 5 3 9	5 (D) (D) 2 102	134 (D) (D)	2 2	(D)	5	1 260 (D) (D) (D) (D) 5 845	5 4 2 3	([
Nicholas	3 9	102	5 873	3 4	(D) (D) (D) 28	8	5 845 4 408	5	350 42
Ohio Oldham Owen Owsley	17 12 5	88 39 7	42 5 873 6 391 3 661	5 7 1 1 2 2 2 3 3 4 14 6 4	1 983 (D) 79	4 6 4 3 5 2 8 13 11	4 408 (D) 152	5 12 8 2	66 14 39 03
Owsley	5		231						,,,
Pendleton	14	18 29	1 414 (D) 40 352 168	12 3	640 (D)	14	774 (D) 35 115	11	43 21 (D 1 863 77
Pulaski	29	329 (D)	40 352 168	18	5 237 (D)	22	35 115 (D)	15	1 863 77 (E
Russell	6 6 13 10 17	329 (D) 29 17 13 23	1 140 864	3 6	(D) 5 237 (D) 90 166 172	5 11	(D) 1 050 698	5	81 80 (C
Scott Shelby Spencer Spencer Shelby Spencer Sp	10 17	13	775 1 862	5 13	1 086	10 15	603 776	10	30 76
Spencer	6	3 29	165 2 318	12 3 18 1 1 3 6 5 13 4	138 78	14 5 22 6 5 11 10 15 3	27 2 240	11 3 15 1 5 3 4 10 3 3	1 863 77 (E 81 80 (E 30 76 (E 11 07
Todd	10	16	892			5	1	1	(C
Trigg Trimble Union Warren	3	4	130	8 23 3 10 14 1 1 5 6 5 13	(D) (D) (D) 111 297 (D) 90	1	(D) (D) (D) (D) 5 824		
Union	3 6 3 25	(D)	1 600	3	(0)	1 5 3 25	(D)	2	641 59
Washington	9 16 3	24 (D) 107 14 38 (D) 16	2 275 1 600 (D) 1 100 1 401 (D) (D) 431	6	111	8	989 1 104	-5 2 21 5 5 5 2 3 3 5 15	9 52
Wayne	13	(D)	(D)	'1	(D)	2	(D) (D) 301	2)je
Whitley Wolfe Woodford	8 7	10	431	6	130	8 12 2 7 5 8 23	301	3	(C (D 641 59 9 52 (C (D (D 546 10) 577 11
Woodford	8 26	108 89	7 373 4 945	13	561 1 408	23	6 812 3 537	15	546 10 577 11
APRICOTS									
Armoors	1								
State Total									
Kentucky 1987	22	6	220	18	181	8	39	2	(D
Kentucky 1987 1982	22 29	6	220 223	18 23	148	8 9	39 75	=	,-
CHERRIES,									
TOTAL (SEE TEXT)									
,									
State Total									
Kentucky 1987	102 170	32 46	1 677 2 260	63 126	377 887	73 82	1 300 1 373	33 15	5 19 1 06
1982	170	46	2 260	126	887	82	1 373	15	1 06
GRAPES (SEE TEXT) (FRESH									
WEIGHT)	ļ								
State Total									
Kentucky1987	185	89	33 579 52 673	128 207	10 379 14 283	165 220	23 200 38 390	89 106	53 77 79 73
1982	267	129	52 673	207	14 283	220	38 390	106	79 73
PEACHES									
State Total									
State Total									
Kentucky1987 1982	455 620	1 027 1 279	85 038 99 974	240 413	20 590 30 898	353 389	64 448 69 076	175 25	2 824 42 19 39

Table 28. Fruits and Nuts: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory text]

Geographic area		Total		Trees or vines no	ot of bearing age	Trees or vines o	f bearing ege	Harve	ested
	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pound
PEACHES—Con.		1							
Countles, 1987									
Adair	5	5	467	2 4 1	(D) (D) (D) 51	4	(D) (D) (D)	-	/5
Allen	5 8 3 10 17 3 6 10 5 7	5 6 (D) 3 39	367 (D) 89	1	(D)	4 6 3 8 14 2 3 9 4	(D)	1 2	(0
Валтеп	10	3	89	6 7		8	38 3 042	10	
oone	3	1	53	2	(D)	'2	(D)	1	53 24 (E
reckinndge	6	(D)	3 323 53 (D) 518	4	(D)	3	3 042 (D) (D) 312	2 3	(ì
ullittutler	10	(D) 10 (D) 4	518 (D)	6 7 2 4 6 4 7	(D) (D) 206 (D) (D)	9 4	312 (D)	3	93 24 (I (I (I (I (I 3 25 (I (I (I (I (I (I (I (I (I (I (I (I (I
aldwell	7	4	(D) 246	7	(D)	1	(D) (D)	1	(i
ampbell	6	15	1 401	3		5	(D)	3	(C
ampbell	7	15 2 20	117 1 020	2	(D) (D) (D) (D) 230	7 5	(D) (D) (D) (D) (D)	4 3	3 25
arlisle	6	4 (D)	90	3	(O)	6	(D)	3	1)
nristianark	6	(D)	90 (D)	3	230	6	(D)	2	(E
ark	4 3	(2)	61	3 3	(D)	2	(0)	-1	
viess	10	(Z) 80	5 503	5	(D)	9	(D)	2	(0
viess Imonson iott	67666431035	1	5 503 72 31	32233335512	(D) (D) (D) (D)	5756632935	(D) (D) (D) (D)	=	
evette			81		(D)		(D)		
anklin	6 5 3 6 7 11 4 16 4	1 3 (D) 3 26 25 (D) 24	65 16	2 2 1 6 4 8 2 8 1 3	(D) (D) (D) 37 (D) (D) (D) 321	6 3 2 3 6 7	(D) (D) (D) (D) (D) (D) (D)	3 2 2	46 (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)
urrard	3	(D)	16	1	(D)	2	(D)	2)j
ant	6	3	(D) 1 505 1 907	6	37 (D)	3	(D)	11	(0
avson	11	25	1 907	8	(D)	7	(D)	1 2 3 3	([
eenup	4	(D)	(D) 1 392	2	(D)	4	(D)	3	l)
rdin	16	24	1 392	8 1	321 (D)	10	1 0/1	3	17
arrison	4	1 2	39 142	3	(D) (D)	4 10 4 3	(D) (D)	4 2	(1
nderson		27	(D) 940 340	6	(D) (D)		1 001	6	([([([171 20 ([([([([([([([([([([([([([
enry	8 6 3	11 (D) 50 2 7	940	1	(D)	5	(D) 340	4)į
ckman	10	(D)	340 2 918	- 8	1 018	3 8	1 900	1	171 20
ssamine	4	2	126	3	(D)	3	(D)	6 2 3	([
enton	4 5 7	7	126 (D) 1 408	2	(D)	4	(D)	3	(i
rueurel	7	15	1 408	3	18	2	1 390	5 1	(1
gan	3 4	15 (D) (D) (D)	19 (D) (D)	8 3 2 3 2 1	(D) (D) 18 (D) (D) (D)	7 5 3 8 3 4 7 2 4 5	(D) (D) 1 390 (D) (D) 84	5 1 2 2	(1
gan	5	(D)		4		5	84		
adison	7 5	2 2	81 160	5	30	5	51	3 3	(E
eade	5	2	160	3	15	5	145		(D
ercer	4 7	(D)	47 (D) 289	3	(D)	3	(D)	- 2	(C
etcalfe		(D) 3	289	2	(D)	2	(D)	2	(c
menberg	4 4 6	(D)	(D)	3	(D)	2	(D)	- 1	
niodham	9	20	1 535 1 136	5	(U) 105	6	(D) (D) (D) (D) (D) 1 031	5	(1
wen	4 8	(D) 31 20 (D) 3	1 136 (D) 83	533423352	30 15 (D) 24 (D) (D) 105 (D)	5536225648	(D) (D)	2 5 2 7	(E (E (E 2 33
	8								
laski	8	62	3 297	4	(D)	6	(D)	5	196 18 (C 3 52 (C (C (C (C (C (C (C (C) 341 71
ssell	8 5 4	2	60 17	2	(D)	6 3 2	(D) (D) (D) (D)	5 2 1	([
elby	11	14	1 597	2	(D)	11	(D)	6	3 52
encer	6	1	47 (D)	4	37	3	10	6 2 1	Ç
ylor	6 3 7	1 7	(D) 416	2 5	(0)	2 3	(D) (D) (D)	11	}
imble	6	118	12 574	4	(D)	11 3 2 3 4 11	(Ď)	1 4	(i
arrenashington	13	118 79 (Z) 4	(D) 35 378	2324254	(D)	11	5 063	4	(0
avne	13 3 11	4	378	6	(6)	é	(D)	4	(
oodford	4 65	(D) 119	(D) 9 975	1 33	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	48	(D) (D) (D) 8 325	1 24	344 7
other counties	65	119	9 975	33	1 650	48	8 325	24	341 /1
EARS									
tate Total									
entucky 1987 1982	129 208	34 47	2 028 2 055	83 155	1 228 1 030	90	800	42 26	5 95 1 78
1982	208	47	2 055	155	1 030	106	1 025	26	1 78
UMS AND									
LUMS AND PRUNES (SEE TEXT) (FRESH									
WEIGHT)									
ate Total									
entucky1887	84	24 30	1 855 1 302	53	536	64 63	1 319	24	4 45 60
1982	124	30	1 302	90	697	63	605	6	60
ECANS (IN									
SHELL)									
ate Total									
tate Total entucky1987	88 70	237	4 998 1 721	59 50	3 293 470	46 33	1 705 1 251	17 6	18 50 (E

Table 28. Fruits and Nuts: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see Introductory text]

0		Total		Trees or vines n	ot of bearing age	Trees or vines	of bearing age	Hain	rested
Geographic area	Farms	Acres	Trees or vines	Farma	Number	Farma	Number	Farms	Pounds
OTHER NUTS (IN SHELL)									
State Total									
Kentucky1997 1992	22 25	18 19	601 639	15 16	361 390	18 19	240 249	9 5	2 740 (D)
OTHER FRUITS AND NUTS (SEE TEXT)									
State Total									
Kentucky1987 1982	27 11	21 13	862 803	23 9	384 507	20 10	478 296	13 4	5 606 (D)

Table 29. Berries Harvested for Sale: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

			1987					1992		
Geographic area		Harvested		Irriga	ated		Harvasted		Imiga	ited
	Farma	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
BERRIES										
State Total										
Kentucky	467	739	(X)	99	272	455	552	(X)	41	122
BLACKBERRIES (POUNDS)										
State Total										
Kentucky	105	95	184 666	30	51	37	20	16 173	4	(D)
TAME BLUEBERRIES (POUNDS)										
State Total										
Kentucky	22	11	19 911	4	6	6	3	6 775	1	(D)
RASPBERRIES (POUNDS)										
State Total										
Kentucky	46	27	20 746	11	6	27	14	16 667	7	5
STRAWBERRIES (POUNDS)										
State Total										
Kentucky	392	607	1 755 065	80	210	424	518	1 498 241	38	113

Table 29. Berries Harvested for Sale: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]

			1987					1982		
Geographic area		Harvested		Irrigal	ed		Harvested		Irrig	ated
	Farms	Acres	Quantity	Fams	Acres	Farma	Acres	Quantity	Farms	Acre
STRAWBERRIES (POUNDS) —Con.										
Countles										
Allen Baren Bath Boone Boone Boone Boone Breckinde Builtit Butter Caldwell Calloway	7 7 4 3 11 6 3 4 4	2 (D) 16 8 (D) 17 5 (D)	7 650 21 666 (D) (D) 20 044 12 767 (D) 18 160 (D) 48 000	- - 2 1 1 2 1 2	(D) (D) (D) (D) (D) (D) (D)	10 12 (NA) 9 4 (NA) 6 3 5 (NA)	(D) 7 (NA) 28 (D) (NA) 12 (D) (NA)	13 332 9 084 (NA) (D) 2 403 (NA) 44 960 5 300 11 692 (NA)	- (NA) 3 (AA) (AA) 2 - (NA)	(N) (N) (D)
Campbell Carisis Carisy Christian Christian Christian Christian Christian Daviess Edmonson Fayette Fleming	10 3 10 7 3 7 10 3 3 6	10 (D) 13 (D) 1 2 14 (D) (D)	29 237 (D) 47 025 33 000 (D) 4 700 63 530 8 200 15 000 8 283	5 - 1 3 - - 4 -	(D) (D) (D)	10 (NA) 9 5 (NA) 7 13 (NA) 10 (NA)	6 (NA) 16 (D) (NA) 3 (D) (NA) 14 (NA)	9 332 (NA) 47 793 16 465 (NA) 13 160 17 060 (NA) 65 671 (NA)	5 (NA) 1 (NA) 1 (NA) 1 (NA)	(DA (CA (DA (DA (DA (DA (DA (DA
Franklin Garrard Graves Grayson Hardin Hard Hard Henderson Hickman Hopkins.	7 7 4 4 5 5 5 3	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 330 16 890 44 700 7 320 13 950 12 020 (D) (D) 31 000 (D)	4 	6 D) (D) (D) 9 (D)	6	(D) 4 (D) 3 3 4 (NA) (D) (NA) 9	8 250 12 540 72 230 6 762 (D) (NA) (D) (NA) 47 900	(NA) (NA)	(DA (NA (NA
Jackson Jefferson Jessamine Kenton Kenton Larue Larue Lewis Lewis Lincoln Llogan	4 9 4 3 3 6 3 8 4 6	01000000000000000000000000000000000000	2 750 39 235 22 300 (D) 9 000 360 6 850 4 550 10 460	1 - 1	(D) (D) (D)	3 8 7 4 (NA) 4 4 3 4	(Z) 24 (D) (D) (NA) 3 2 1 (D) 2	240 56 490 22 350 (D) (NA) 9 702 10 120 627 (D) 5 300	(NA) 	(D (NA
McCracken McCreary Madison Marshall Marshall Meade Mercer Metcaffe Monroe	3 8 3 8 4 6 5 6	(D) (D) (D) (D) (D) 9 11 6 3 (D)	(D) (D) 31 150 6 220 29 500 19 299 11 735 6 875 11 450 (D)	2 1 3 2 2	000000	9 (NA) 5 4 3 3 7 6 5 6 (NA)	48 (NA) (D) 1 (D) (D) (D) 3 3 (NA)	126 300 (NA) 3 650 (D) (D) 14 124 6 550 5 570 8 496 (NA)	(NA)	2. (NA
Morgan Nolson Owen Pulaski Rockcastle Rowan Shelby Simpson Taylor Todd Trimble Warren Woodford	4 6 6 13 15 3 11 3 6 3 10 5 3	1 (D) (D) 7 8 (D) 18 (D) 49 23 10 (D)	3 240 13 800 7 061 31 960 23 925 (D) 21 014 (D) 50 583 71 000 53 292 25 800 100 000	2 2 2 2 3 - 1 3 4 8	() () () () () () () () () () () () () ((NA) (NA) 4 13 6 (NA) 9 3 5 (NA) 9 12	(NA) 20 (NA) 2	(NA) (NA) (D) 21 320 13 429 (NA) 66 790 (D) 19 050 (NA) 62 579 25 236 (D) (NA)	(NA) (NA) 1 - (NA) 2 - - (NA) 2 1	20 20 30 30 30 30 30 30 30 30 30 30 30 30 30

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982

[For meaning of abbreviations end symbols, see introductory text]

[For meaning of abbreviations and symbols, see i	in occording toxic	1987				198	2	
Geographic eree	Farms	Sq. tt. under gless or other protection	Acres in the open	Seles (\$1,000)	Ferms	Sq. ft. under gless or other protection	Acres in the open	Seles (\$1,000)
NURSERY AND GREENHOUSE CROPS (SEE TEXT)								
State Total								
Kentucky	432	3 878 941	4 336	27 397	421	3 974 091	3 694	18 908
Countles		(D)	(5)	(5)	(NA)	(NA)	(NA)	(\$1.5)
AllenBarrenBooneBourbon	3 4 18	(D) 50 096	(D) (D) (D) (D)	(D) 109 1 664	(NA) (NA) 19	(NA)	(NA) (NA) 229 (D) (D)	(NA) (NA) 742 (D) (D) (D) 55 (NA) (NA)
Bourbon Boyd Breathitt	7 3 3 7 3 6 3	(D) (D) (D) (D) (D) (D)	(0)	1 664 (D) (D)	5 4 3	(D) (D) 3 740 (D) (NA)	- 1	000
Bullitt	7 3	(D) (D)	(D) (D) (D) (D)	260 (D) (D) (D)	7 (NA)	(D) (NA)	(D) (NA)	(NA)
CallowayCampbellCarter	3	(8)	(6)	60	(NA)	(D) (NA)	(D) (NA)	(NA)
Christian	5 4	(D) (D)	(D)	313 (D)	5 3	(D)	(D) (D)	(D) (D)
Deviess	5 3	(D) (D) (D) (D)	(D) (D) (D) (D)	(D) (D) (D) (D)	(NA) 3	(D) (NA)	(D) (NA)	(D) (NA)
EstillFayetteFranklin	14	176 762	277 (D)	2 423	25 4 7	(D) (D) (D) (D)	(D) (D) (D) (D)	1 963 43
Gallatin Graves Greyson	4 5 3 14 7 9 5	(D) (D) (D) (D)	(D) (D) (D) (D)	126 726 55 63	7 5 3	(D) (D) 5 000	8	(D) (D) (D) (NA) (D) 1 963 43 528 22 (D)
Greenup				46 88	5 7	6 408		
Hardin Herrison Hopkins	5 7 5	(D) (D) (D) 115 725	(D) (D) (D)	197	3	(D) (D) (D)	(D) (D)	(D) 66 (D) (D) 4 370
Jefferson	10 51 4 11	1 343 687 (D)	389 (D)	488 6 775 160	5 69 4	(D) 1 231 686 (D) 85 670	655 (D)	4 370
Kenton	11 4 8 4	36 340 (D) (D) (D)	(D) 14 (D) (D) (D)	443 (D) 323	10 (NA)	(NA) (D) (NA)	(NA) (D) (NA)	6 134 (NA) 339 (NA)
Laurel	4			34	(NA)			
Lincoln Logan McGracken Madison	3 5 8	(D) (D) 37 480	(D) (D) 3	(D) (D) 313 127 (D) (D) 30	5 6 10	(D) (D) (D)	(D) (D) (D)	63 (D)
Marion	10	27 080 I	(D) (D)	127 (D)	11	51 948 (NA) (NA)		185 (NA)
Marshell	4 3 4 4	(D) (D) (D) (D)	(D) (D) (D) (D) (D)	(D) 30	(NA) (NA) 3	(NA) (D) 16 400	(NA) (D) 66	(D) 302 185 (NA) (NA) (D) 82 (D) (D)
Mason Mercer Nonce Nelson Nels	3 8	(D) 10 420	(0)	141 (D) 41	3 3	(D)	(NA) (NA) (NO) 66 (D)	(D) (D)
Oldham	17	278 900	275	1 807	22 (NA) 3	677 168 (NA)	250 (NA)	3 517 (NA)
OwenPendletonPuskiPuskiPuskiPuskiPuskiPuskiPuskiPuskiPuskiPuskiPuskiPuski	3 7 3	(D) (D) (D)	(0)	18 22 (D)	(NA)	(NA)		(NA)
Scott	3 3 7 21	(D) (D) 37 100	(D) (D) 773	(D) (D) 689 1 482	3 8 13	(D) (D) 79 740	(NA) (D) (D) 448	(D) 843 839
Simpson	4 3 3	(D)	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	(D) (D)	(AA) (AA)	(NA)	(NA)	(NA) 3 3 (NA) (D) 843 839 (D) (NA) (NA) 205 (D) (D) (NA)
Trimble	3 8 3	(D) (D) (D) (D)	(0)	(D) (D) (D) (D) (D)	(NA) 7 3	(NA) (D)	(NA) (D) (D)	(NA) 205 (D)
WoodfordAll other counties	3 67	(D) 453 548	(D) 544	(D) 2 782	(NA)	(D) (D) (D) (NA)	(D) (NA)	(D) (NA)
NURSERY, FLORICULTURE, VEGETABLE AND FLOWER SEED CROPS, SOD, ETC., GROWN IN THE OPEN, IRRIGATED (SEE TEXT)								
Kentucky	67	(X)	708	(X)	41	(X)	225	(X)
Countles	07	(^)	700	(^)	71	(7)	223	(7)
Boone	7	(X)	224	(X)	3	(X)	(D)	(X)
Feyette	4 9 4	888888	224 13 67 (D) (D) 329	XXXXX	7 4 7	88888	(D) (D)	888888
Oldham	4 3 40	(X) (X)	(D) 329	(X)	(NA) (NA)	88	(NA) (NA)	(X) (X)

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982—Con.

		1987	7			198	82	
Geographic eree	Farms	Sq. ft. under gless or other protection	Acres in the open	Sales (\$1,000)	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)
BEDDING PLANTS								
State Total								
Kentucky	221	1 725 612	76	6 930	228	1 781 207	24	5 041
Countles								
Boone	7 5	27 546 61 600	(D)	75 (D) 14 25 (D) 651 (O) 39 (D)	6	30 805 (D)	(D)	74 117
CampbellCarterCrittenden	5 3 3 7 7 4 5	61 600 9 760 9 400	(D)	14	(NA) (NA)	(D) (NA)	(D) (NA) (NA) (D) (D) (NA)	(NA (NA 1- 51: (NA 1: (D
Daviess] 3	(D) 60 512	(D)	(D)	3	(NA) 7 100 166 304	(D)	11
FayetteFranklin	á l	(D)	(D) (D) (D)	(D)	13 (NA) 4	(NA)	(NA)	(NA
Graves	4 5	17 410	(D)	39	4	(NA) 6 880 5 000		1:
GraysonGreenup	4	(D) (D)	-		5	6 408	-	
Hardin	4 4 7	(D) 36 664 18 670		(D) 177 59	5 (NA)	7 650 (NA) (D)	(NA)	2 (NA (D) 86: 8: (NA (D) 24: 13: (NA
Hopkins	7 20	18 670 341 073	(D)	59		(D)	(D)	(D
Kenton	4	13 540	(D) (D) (D) (D)	(D)		405 806 81 070	-	8
LaurelLogan	3 4	13 540 (D) (D)	8	(D)	(NA) 5	(NA) 8 710 56 300 41 028	(NA)	(NA
McCracken	5	26 260 23 840		124	7	56 300	(D) (D)	249
Medison	4 3 4 5 8 3	23 840 (D)		1 053 (D) (D) (D) 124 79 (D)	(NA)	41 028 (NA)	(NA)	AN)
Oldham	6	128 300	(D) (D)	620	8	326 508	(D) (NA) (D)	84
Pendleton	6 3 5 4 3 3 5 80	3 384 (D)	(D)	10 (D) 563 32 (D) (D)	(NA)	(NA) 13 400	(NA) (D)	847 (NA (D (D (D (NA (NA (NA
Scott	5	(D) (D)	=	563	5	56 375	\ <u>-</u> 2	20
ShelbySimpson	4 3	8 100 (D) (D)		(D)	3	(D) 10 657	Ξ.	
Todd	3	(D)	=	(D)	(NA)	(NA)	(NA) (NA) (NA)	(NA
All other counties	80	8 400 667 793	13	2 504	(NA) (NA)	(NA) (NA) (NA)	(NA)	(NA
CUT FLOWERS AND CUT FLORIST GREENS State Total								
Kentucky	22	526 505	5	2 316	29	724 960	8	2 505
Countles	4							
Favette	3	(D)	(D)	(D)	6	28 800	(D)	13:
JeffersonAll other counties	5 14	382 000 (D)	(D)	(D) 1 440 (D)	7 (NA)	469 950 (NA)	(D) (D) (NA)	133 (D (NA
FOLIAGE AND POTTED FLOWERING PLANTS, TOTAL								
State Total								
Kentucky	76	844 971	13	4 402	96	905 950	26	4 355
Countles								
Christian	3	(D)	-	286	3	(D)		(D
Fayette	3	(D) (D) (D)		(D) (D) 900	(NA)	(D) (NA) (D) 87 800	(NA)	(NA
Jetterson	15	182 595	(D)	900	17	87 800	18	308
Oldham	3 3 15 5 6	(D) (D) 12 050	(D) (D) (D)	(D) 618	(NA)	244 260	(NA) (D)	(NA (D
WarrenAll other counties	4 37	12 050 309 206	5	(D) 618 (D) 1 714	(NA) (NA)	(NA) 244 260 (NA) (NA)	(NA) (D) (NA) (NA)	(D (NA (D 30i (NA (D (NA (NA
FOLIAGE PLANTS								
State Total								
Kentucky	29	185 150	-	. 952	(NA)	(NA)	(NA)	(NA
Countlea								
Christian	3	79 000 16 500	-	(D)	(NA)	(NA)	(NA)	(NA
JeffersonWarren	3 4 3 19	16 500		(D) 71 (D) 697	(NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA)	(NA (NA (NA
WarrenAll other counties	19	(D) (D)	-	697	(NA)	(NA)	(NA)	(NA

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory text]

[For meaning of abbreviations end symbols,	see introductory text	1987	,			198	32	
Geographic area		Sq. tt. under				Sq. ft. under		
	Ferms	glass or other protection	Acres in the open	Sales (\$1,000)	Farms	glass or other protection	Acres in the open	Sales (\$1,000)
POTTED FLOWERING PLANTS								
State Total								
Kentucky	62	659 821	13	3 450	(NA)	(NA)	(NA)	(NA)
Countles								
Fayette	3 3 12	(D) (D) 166 095	- (0)	(D) (D) 829	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
McCracken	4 4	(D)	(D) (D) (D)	20 (D)	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)
Oldham WarrenAll other counties	4 32	(D) 291 206	5	20 (D) (D) 1 381	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
NURSERY CROPS								
State Total								
Kentucky	159	370 915	3 069	11 692	141	287 118	2 851	5 645
Counties								
Barren Boone Bullitt	3 11 5	13 100 10 201	(D) 283 13 (D) (D) 379 (D) 296 (D)	(D) 1 569 57	(NA) 12 (NA)	(NA) (D) (NA) (D)	(NA) 227 (NA)	(NA) 411 (NA)
Franklin	11 5 6 4 9 3 16 6	(D)	(D) (D)	57 (D) (D) 726 (D) 2 499	9 3	(D)	(D) (D) (NA) 388	(NA) (D) (D) (D) (NA) 1 264
Hardin	9 3	(D)	379 (D)	726 (D) 2 499	(NA) 19	(NA) (D)	(D) (NA)	(D) (NA) 1 264
Jefferson Kenton Laurel	6 4	(D) (D) (D)	(D) (D)	369 (D)	4 7	(D)	9 (D)	(D) (D)
Lee		-			(NA)	(NA)	(NA)	(NA)
Marion Nelson	3 3 3 4 8 3	(D)	(D) 11 (D)	(D) 41 (D) 17 511	(NA) (NA) 11	(NA) (NA) 27 400	(NA) (NA)	(D) (NA) (NA)
Oldham	8 3	(D)	142 (D)	511 (D)	11 (NA)	27 400 (NA) (D)	(NA) (NA) 140 (NA) (D)	452
Shelby Warren All other counties	10 4 54	(D) (D) 64 547	(D) (D) (D) 943	(D) (D) (D) 2 757	(NA)	(NA)	(D) 67 (NA)	(NA) (D) 178 (NA)
SOD HARVESTED								
State Total								
Kentucky	24	(X)	1 033	925	26	(×)	689	550
Countles								
Bourbon	3	(X)	82	85 (D)	(NA) 10	(X)	(NA) 248	(NA) 108
ShelbyAll other counties	3 6 7 8	XXXXX	90 410 451	(D) 421 (D)	(NA)	8888	(NA) 248 (D) (NA)	(NA) 108 (D) (NA)
VEGETABLE AND FLOWER SEEDS								
State Total								
Kentucky	12	47 070	-	61	9	18 450	6	39
GREENHOUSE VEGETABLES								
State Total								
Kentucky	21	354 068	(X)	818	19	246 944	(X)	583
Countles								
All other counties	7 14	295 592 58 476	(X) (X)	669 149	(NA)	185 280 (NA)	(X) (X)	509 (NA)

Table 31. Other Crops: 1987 and 1982

[For meening of abbreviations and symbols,	see introductor	y toxt]	4007					1982		
			1987					1982		
Geographic eree		Hervested	ı	Irriga			Harvested			eted
	Ferms	Acres	Quantity	Farms	Acres	Ferms	Acres	Quantity	Farms	Acres
CORN CUT FOR DRY FODDER, HOGGED OR GRAZED										
State Total										
Kentucky	8	25	(X)	-	-	7	13	(X)	-	-
Counties										
All other counties	3 5	12 13	(X) (X)	=	=	(NA) (NA)	(NA) (NA)	(X) (X)	(NA) (NA)	(NA) (NA)
RAPESEED (POUNDS)										
State Total										
Kentucky	5	210	255 940	-	-	(NA)	(NA)	(NA)	(NA)	(NA)
SORGHUM FOR SIRUP (POUNDS)										
State Total										
Kentucky	60	177	220 274	1	(D)	53	139	132 862	-	-
Countles										
Allen	25 7 3 3 22	79 14 5	130 051 21 426 (D)	=	=	10 4 3	23 4 8	30 610 5 388 8 628	=	=
All other counties	3 22	5 5 74	(D) 7 570 (D)	- 1	(D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
SORGHUM, HOGGED OR GRAZED										
State Total										
Kentucky	5	30	(×)	-	-	(NA)	(NA)	(X)	(NA)	(NA)
OTHER										
State Total										
Kentucky	24	107	(X)	1	(D)	13	118	(X)	1	(D)

Table 32. Farms Operated by Black and Other Races by Value of Sales and Occupation: 1987 and 1982

					Market value			Farms by va	lue of sales		
Geographic erea	Land in	farms	Harvested	cropland	of agricultural	0	ccupation farmin	ng	Occupati	on other than t	farming
	Farms	Acres	Farms	Acres	products sold (\$1,000)	Less than \$2,500	\$2,500 to \$9,999	\$10,000 or more	Less than \$2,500	\$2,500 to \$9,999	\$10,000 or more
STATE TOTAL											
Kentucky 1987 1982	747 1 006	52 222 64 703	651 903	12 976 19 066	6 367 9 767	68 118	163 213	109 158	193 211	163 224	51 82
COUNTIES, 1987											
Adair	18 7 6 5 29 4 10 7 7	1 467 451 828 1 080 1 091 286 378 539 98 755	17 7 5 4 25 3 4 9 5 5	309 80 179 806 200 53 150 110 17	206 26 50 273 141 86 57 82 33	2 - 1 5 - - - 1	24 3 1 4	5 - 1 1 1 3 1 2	6 1 4 3 6 - 4 - 3	3 - - 10 - 2 4 2	2 - 2 - 4 - 1 - 1
Caldwell Calloway Casey Christian Clerk Cumberland Daviess Fayette Franklin Garrard	8 3 3 45 3 7 6 19 4	855 244 928 3 294 305 1 556 258 281 404 689	6 2 3 38 3 7 5 19 2 9	133 (D) 72 661 28 344 94 51 (D)	45 31 29 249 25 94 53 90 21	- - 2 2 1 1 2 2	3 - 8 1 - 4 5 2 2	31251312	2 - 15 1 - 1 6 1 1	2 1 13 - 3 - 4 - 4	1 - 2 1 - - - 1
Grent	3 4 16 9 7 47 4 14 14 13	273 356 1 631 455 561 3 957 78 470 656 278	3 4 13 8 7 41 4 5 14 3	64 21 274 89 80 1 315 51 80 233 147	9 21 153 19 67 875 15 31 88 53	- 1 2 - 4 - 1 1	2	1 1 2 17 - 1 1	2154232962	121216	- 5 - 3 - -
Larue Laurel Lincoln Logen McCracken Madison Marion Medee Mercer Logen Mercer Logen Marion Logen Marion Medee Logen Mercer	14 3 17 18 5 32 19 12 8	593 130 987 704 49 2 584 1 594 579 920 226	10 3 17 13 4 27 18 12 8 4	191 12 359 410 4 232 382 141 362 17	90 14 276 126 12 150 101 121 60	3 2 2 2 2 2 1	3 4	3 - 2 3 - 1 5 1	31 77 52 8 51 2	1 2 2 4 - 14 2 2 3 2	2 - 1 1 1 1 1
Metcalfe Monroe Montgomery Nelson Oldham Owen Powell Rusvall Rusvall Rusvall Scott Scott Monroe Monr	10 7 3 12 4 12 9 4 4 4 25	124 838 614 668 362	9 7 3 7 4 11 9 4 4 20	213 284 11 138 27 106 41 54 25 153	36 19 12	11	2 1 2 1 2 2 2 2		1 1 2 4 1 5 1 2 - 6	31 - -236 2213	2 2 1 1
Shelby Simpson Spencer Todd Trigg Warren Washington Washington Wayne Wabster All other counties	18 16 5 14 10 19 54 11 12 4	1 171 182 1 238 1 001 1 608 1 870 1 222 701	16 15 5 5 11 9 18 50 11 11 11 3	220 488 15 234 467 395 756 497 396 123 303	253 14 120 148 137 331 248 98 98	33 24 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 1 1 1 1 1 1 1 2 2 3 3 2 3 3 3 3 3 3	7 - 1 1 3 4	8 2 1 2 2 2 5 11 1 1 6 - 8	- 1 1 7 4 5 15 4 - 9	1 3 - - 1 1 4 - 2 2 1 5

Table 33. Farms Operated by Black and Other Races by Tenure: 1987 and 1982

[For classification of social and	ethnic groups, see	text. For meaning	of ebbreviations	and symbols, see	introductory text]				
		Full owners			Part owners			Tenents	
Geographic area	Number	Land in ferms	Hervested croplend	Number	Land in ferms	Hervested croplend	Number	Lend in ferms	Harvested cropland
STATE TOTAL									
Kentucky1987 1982	597 777	37 365 47 367	7 827 11 645	107 121	11 798 13 142	4 548 5 736	43 108	3 059 4 194	601 1 685
COUNTIES, 1987									
Adair	12 7 6 2 22 3 3 8 5 7	645 451 828 (D) 917 (D) (D) (D) (D) 755	78 80 179 (D) 157 (D) (D) (D)	6 - 3 7 1 1	822 (D) 174 (D) (D)	231 - (D) 43 (D) (D)		- - - - - - - - - - - - - - - - - - -	- - - - - (D)
Breckinnidge Caldwell Callowey Christian Cumberland Daviess Fayotte Franklin Garrard Grayson Green	7 7 3 35 2 5 15 4 4 11 4 12	755 (D) 244 2 554 (D) (D) 257 404 689 356 1 096	30 (D) 40 (A) (D) 41 (B) 21 (A) 240	1 - 8 5 1 3 - - 4	(D) (D) (D) (D) (D) 	- (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	2 - 1	(D) (D)	(D)
Hardin	8 6 33 11 8 3 12 3 14 14	(D) 2 638 316 139 278 (D) 130 658 500	(D) (D) 742 (D) 43 147 (D) 12 170 206	1926-221	(D) 826 (D) 517 (D) (D) (D)	(D) 332 (D) 190 (D) (D)	1 -5 1 - - - 1 3	(D) 	(D) 241 (D) - - - (D) (D)
McCracken Medison Marion Mason Meade Mercer Metcalle Monroe Nelson Oldham	3 26 18 10 4 4 4 9 7	(D) (D) (D) (D) 303 226 (D) 1 293 (D) 124	(D) 139 (D) (D) 105 17 (D) 284 (D) 27	1 1 2 2 4 - 1 1 - 1	(D) (D) (O) 617 (O) (D)	(D) (D) (D) (257 (D)	255	(D) 1 657 - - - - - - (D)	(D) (D) - - - - - (D)
Owen Powell Rowan Russell Scott Shelby Simpson Taylor Taylor Warren Warren Washington Wayne All other counties	11 9 4 4 23 16 13 13 6 15 42 7 9	(D) 614 668 362 (D) 1 027 (D) (D) 1 413 1 385 956 266 4 150	(D) 41 54 25 (D) 351 (D) 134 366 434 437 (D)	1	(D) (D) (D) (D) (D) 442 (D) 435 692	©	111162	(D) (D) (43) (D) (176)	(D) (D) (D) (D) (D)

Table 34. Operators by Selected Racial Groups: 1987 and 1982

	All farms		Ferms with sales of \$10 more ¹	,000 or
Geographic area	Ferms	Land in ferms	Farms	Land farn
LACK				
tate Total				
entucky1987 1982	673 935	42 688 55 554	145 219	20 50 28 56
ountles, 1987				
dair	17 7	(D) 451	7	1 0
nderson	4	(D)	=	
illard	4 4 29	(D) (D) 1 091	5	s
thone	4 3	286 (D) 539	3 1	
urbon	4 3 10 7 6	539	5 3 1 2 1	
yleeckinridge	6	98 (D)	21	
Idwell			3	
nristian	8 44 5 6 17 4 11 16 6	855 (D) (D) 258 (D) 404 689 1 631 299 (D)	3 6 3 1 2 1 2 6	1 (
viess	6	258	1	
yetteinklin	17	(D) 404	2	
rrard	11	689	2	
genrdin	16	1 631		1
rison	ĕ	(D)	2	
1	46	(D)	20	3
nderson	46 4 13 13 3 12 15 18 5 32	(D) 78 (D) (D) 278 (D) (D) 704 4 4 9 2 584		
fersonsamine	13	(Ö)	1	
nton	3 12	278 (D)	1 5	
ue	15	(b)	5 3 3	
an	18	704		
dison	32	2 584	1	
ion	13	(D)	1	
son	13 11 6 4 10 7 3 11	(D) (D) (D) 226 763 1 293 104 (D) (D) (D)	1 6 2	
ade	4	226		
rcertradfe	10	763 1 293	1 3	
rroe	3	104	5	
lson	11	(D)	5	
ham	11	(Ď)	2	
	9	614	-	
wellssell	3	(D) 1 296 691 (D) (D) 1 238 1 001	- 5 5 9	
ott	18	691	5	
npśon encer	15	(2)		
vior	14	1 238	1	
dd	10		2	
nen	51	1 820	8 1	
ashington	9	(6)	1 2 4 8 3 3	
ynabster	9 3 25 18 15 4 14 10 19 51 9 11 3	1 800 (D) (D) (D) (D) 2 367	6	
other counties	28	2 307		
MERICAN INDIAN				
tate Total				
entucky1987 1982	50 49	6 854 6 826	12 15	3
SIAN OR PACIFIC ISLANDER				
ate Total				
		(17)		
1987	19 16	(D) 1 384	3 2	
THER RACES (SEE TEXT)				
ate Total				
	5	(D) 939		
intucky1987 1982	5 6	939	4	

¹Deta for 1982 exclude ebnormel ferms.

Table 35. Operators of Spanish Origin: 1987 and 1982

[For classification of Spanish origin, see text. For meaning of abbrevietions and symbols, see introductory text]

Geographic area	All f	arms		es of \$10,000 or ore1
Georgraphiic area	Farms	Land in ferms	Ferms	Land in farms
STATE TOTAL				
Kentucky1987	143 176	20 061 29 015	50 81	13 373 22 096
COUNTIES, 1987				
Allen	3 5 4 3 8 8 3 3 3 4 4 3 3 3 3 3 3 3 3 3 3 3	305 964 1 226 1 295 267 1 953 1 371 786 1 422 288	4 4 1 1 2 2 2 2	(D) 1 226 (D) (D) (D) (D)
Hardin Henry Jeckson Laurel Monroe Nolson Robean Robeaste Rowan Ro	3 3 3 5 4 4 4 3 3 3 3 5 5 5 5 5 5 5 5 5	2 010 (D) 80 (D) 350 360 168 152 138 538 372	2 3 - 1 2 - - 1 1 - 1 2 2 - 1 1 2 2 - 1 1 2 2 2 2	(D) (D) (D) (D) (D) (D) (D) (D)

¹Deta for 1982 exclude abnormal farms.

Table 36. Farms With Grazing Permits: 1987

	Land in	tarms			Farms by le		Source of	permits				
Geographic area	Farms	Acres	Less than 100 acres	100 to 259 acres	260 to 499 ecres	500 to 999 acres	1,000 to 1,999 ecres	2,000 ecres or more	Forest service	Taylor grazing	Indien lend	Other
Kentucky	335	53 798	180	118	40	12	4	1	65	64	40	265
Adair	8 6 3 14 3 6 5 4 3	890 3 342 287 1 437 1 381 1 293 891 393 514	3 3 2 9 1 1 2 2	5 2 1 3 2 1 2	3 2 -	2	-	1	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 3 - 1 1 1 1 1	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12
Cartiste Carter Casey Clark	8 3	1 340 335 332	3 1 2	4 2 2	-	- 1 -	-	-	1 1 - 1	1 1	1 1	8
Clinton Edmonson Feyette Fleming Franklin Garrard Grant	10 4 5 9 3 8 4	973 308 1 044 1 224 764 1 347 288	9 3 2 4 - 2 3	1 2 4 1 5	1 2 -	1 - 1		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 - 1 - 1 - 1	- - - - -	
Grayson	8 3 8 5 7 3 3 5 5 4	848 370 768 1 443 1 233 550 225 2 819 505 968	6155-2221-32	12342 - 222	1 - 3 - 1 - 1	1 1 1	1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 - 4 2 1 - 1	- - - 1 1 1 1 - 1	SWB S 4 NWE WAS
Logen	5 3 7 6 7 8 4 7 4 3	818 196 707 490 1 681 1 013 458 1 243 244 405	- 33 44 34 1 44 2 -	5 132 123223	1 4 2	1	-		3 2 4 - 1 1 - 2	- 2 1 1 2 1 1 6 2	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Table 36. Farms With Grazing Permits: 1987-Con.

For meaning of abbreviations and symbols, see introductory text]

To moduling of about visitions and symbols, see introductory toxi													
	Land in	n farms			Ferms by la	ind in ferma				Sourca of permits			
Geographic araa	Farms	Acras	Less than 100 acres	100 to 259 acres	260 to 499 acres	500 to 999 acres		2,000 acrea or mora	Forest service	Teylor grazing	Indian land	Other	
Nalson Ohio Pendleton Rockeastle Russall Scott Shalty Washington Washington Woodford All other counties	6 4 7 4 4 5 9 4 4 8 8	580 471 918 127 157 372 1 130 228 852 1 519 1 436 10 494	4 2 3 4 4 3 5 5 3 1 1 2 27	1 2 3 - 2 3 1 1 4 -	1 - 1 - 2 - 2 - 3 1 8				2 1 - 2 1 1 - 2 - 17	1 - - 2 - 2 1 1	1 2 1 1 1 1 12	5 3 7 3 4 5 8 2 2 4 4 4 4 4	



APPENDIX A. General Explanation

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DATA COLLECTION

Method of Enumeration

All agriculture censuses beginning with the 1969 census primarily have used mailout/mailback data collection. Direct enumeration methods, however, continue to be used for the agriculture census in Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands.

Mail List

The mail list for the 1987 census was comprised of individuals, businesses, and organizations that could be readily identified as being associated with agriculture. The list was assembled from the records of the 1982 census. administrative records of the Internal Revenue Service (IRS), and the statistical records of the U.S. Department of Agriculture (USDA). In addition, lists of large or specialized operations, such as nurseries and greenhouses, specialty crop farms, poultry farms, fish farms, livestock farms, and cattle feedlot operations, were obtained from State and Federal agencies, trade associations, and similar organizations. Lists of companies having one or more establishments (or locations) producing agricultural products were obtained from the 1982 census and updated using the information from the Standard Statistical Establishment List maintained by the Census Bureau. Exhaustive record linkage, unduplication, and mathematical modeling yielded a final mail list of 4.1 million names and addresses that had a substantial probability of being a farm operation.

Report Forms

In 1987, three different report forms were used—a two-page, a four-page, and a six-page form to minimize the reporting burden, particularly for small farms and places less likely to be farms. The six-page sample form and the four-page nonsample form are the same, except sections 23 through 28 have been added to the sample form to obtain supplemental information from a sample of farms.

The information collected in these sections will give the Bureau of the Census a good basis for making estimates of these data for other farms included in the census. The two-page form does not have as many questions or as much detail as the four-page and six-page forms. The four-page form has 11 regional versions and the six-page form has 13 regional versions. Both forms have different crops prelisted. Appendix D contains copies of both the two-page and six-page forms.

The six-page form was mailed to 1,104,000 addressees on the mail list, including all those expected to be large (based on expected sales or acreage) or unique (farms operated by multiestablishment companies or nonprofit organizations), all those in Alaska and Hawaii, and a sample of other addressees. The two-page form was mailed to 906,000 addressees. These were expected to be small farms or less likely to be farms. The four-page form was mailed to the remaining 2,079,000 addressees. Further discussion of the criteria used to determine which form was mailed to an addressee is provided in the Census Sample Design section of appendix C.

Initial Mailing

The report forms were mailed in mid-December 1987 to the approximately 4,089,000 individuals, businesses, and organizations on the mail list. The mail packages included a report form, a cover letter with a description of the purposes and uses of the census on the reverse side, an information sheet containing instructions for completing the form, and a postage-paid return envelope. Additional special instructions were included with report forms sent to grazing associations; feedlot operations; institutional organizations; Indian reservations; firms with multiple farm or ranch operations; and producers of poultry under contract, bees and honey, fish, laboratory animals, and nursery and greenhouse crops.

To provide additional help to farmers in completing their reports, copies of an Agriculture Census Guide booklet were sent to vocational agriculture instructors, USDA county offices of the Agriculture Stabilization and Conservation Service, and the Cooperative Extension Service. The Guide contained descriptions and definitions of various items in more detail than the instructions included with each report form. Representatives of the above agencies graciously consented to assist farmers in completing their report forms.

Followup Procedures

A thank you/reminder card was mailed to those on the mail list in mid-January 1988. Five followup letters, three of which were accompanied by a report form, were sent to nonrespondents at 4-week intervals starting in mid-February and continuing until early June 1988.

Telephone calls were made to all large farms who had not responded. In addition, telephone calls were made to a sample of other nonrespondents in counties that had a response rate of less than 75 percent. A nonresponse adjustment procedure was used to represent the final nonrespondent farms in the census results. A description of this procedure is included in the Census Estimation section of appendix C.

DATA PROCESSING

Selected report forms were reviewed prior to keying the data. These included reports with attached correspondence and reports with remarks or no positive data on the front page.

The data from each report form were subjected to a detailed item-by-item computer edit. The edit performed comprehensive checks for consistency and reasonableness, corrected erroneous or inconsistent data, supplied missing data based on similar farms within the same county, and assigned farm classification codes necessary for tabulating the data. Substantial computer-generated changes to the data were clerically reviewed and verified.

In the computer edit, farms with sales, acreage, or commodities exceeding specified levels were tested for historical comparability. Key items, such as acreage and sales, were compared for substantial changes between 1982 and 1987. Sizeable historical differences were resolved or verified by telephone, if necessary. Respondents who reported sales or acreage above specified levels on non-sample forms were sent correspondence requesting the additional sample data. Prior to publication, tabulated totals were reviewed by statisticians to identify inconsistencies and potential coverage problems. Comparisons were made with previous census data, estimates published by the USDA, and other available data.

MAJOR DATA CHANGES

Prior to each agriculture census, the Census Bureau reviews the content of the census forms to eliminate questions no longer needed and to identify new items necessary to meet user needs and to better describe the agricultural situation in our Nation. Data requests are solicited from farmers, farm organizations, land grant colleges and universities, State and federal agencies, and members of the Census Advisory Committee on Agricultural Statistics. Each agency and organization is asked to identify and justify its specific data needs. The following data inquiries were added to the 1987 report form:

Income from farm-related sources
Acres under the Conservation Reserve Program
Payments received for participation in federal farm
programs

Grazing permits by source

Additional data on production expenses were added in 1987:

Repair and maintenance expenses Cash rent Property taxes paid All other production expenses

The following separate data inquiries were eliminated from the 1987 form:

Storage capacity for petroleum products
Number of hired farm and ranch workers
Value of agricultural products sold directly to individuals
for human consumption

Source of irrigation water
Tons of commercially mixed feed

Expenditures for coal, wood, and coke Selected machinery items: automobiles, corn heads for combines, and field forage harvesters

Chinchillas Worms

Tropical and baitfish

FOLLOW-ON SURVEYS, SPECIAL CENSUSES, AND RELATED PUBLICATIONS

In addition to the 1987 Census of Agriculture for the 50 States, Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands, the census of agriculture program includes the 1988 Farm and Ranch Irrigation Survey, the 1988 Agricultural Economics and Land Ownership Survey, and the 1988 Census of Horticultural Specialties.

The 1988 Farm and Ranch Irrigation Survey provides data on water use by irrigated farms and ranches. Data include: the amount of water applied by crop, method of water distribution, source of water, and energy costs for pumping water. Data from this survey will be published as volume 3, part 1.

The 1988 Agricultural Economics and Land Ownership Survey provides detailed data on debts, expenses, taxes, credits, assets, land ownership, and farm and off-farm income for farm operators. Many of these items, as well as detailed data on landlord characteristics, are being collected from the landlords of the farms involved in the survey. Data from this survey will be published as volume 3, part 2.

The 1988 Census of Horticultural Specialties covers operations growing and selling \$2,000 or more of horticultural products such as greenhouse products, outdoorgrown floricultural products, nursery products, mushrooms, and sod. These data will be published as volume 4.

Additional publications of the 1987 Census of Agriculture data include the Agricultural Atlas of the United States (previously called the Graphic Summary), Coverage Evaluation, Ranking of States and Counties, and Government Payments and Market Value of Agricultural Products Sold.

The Agricultural Atlas of the United States presents the Nation's agriculture graphically illustrated by dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms. This report will be published as volume 2, part 1.

The Coverage Evaluation report provides estimates of the completeness of the 1987 Census of Agriculture for the United States, geographic regions, and selected States and groups of States. Estimates with their associated sample reliability are provided for farms not on the mail list, farms classified as nonfarms, duplicate farms, and nonfarms classified as farms. This report will be published as volume 2, part 2.

The Ranking of States and Counties report ranks the leading States and counties for selected items in the 1987 census and provides comparative data from the 1982 census. This report will be published as volume 2, part 3.

A new publication on Government Payments and Market Value of Agricultural Products Sold presents 1987 data for the United States and each State. The U.S. table has a format similar to volume 1, U.S. table 52 and presents summary data by size of farm. This report will be published as volume 2, part 5.

DEFINITIONS AND EXPLANATIONS

The following definitions and explanations provide a more detailed description of the terms used in this publication than are available in the tables or on the report form. For an exact wording of the questions on the 1987 census report forms and the information sheet which accompanied these forms, see appendix D. Most definitions of terms are the same as those used in earlier censuses. The more important exceptions are also noted here.

Farms or farms reporting—The term "farms" or "farms reporting" in the presentation of data denotes the number of farms reporting the item. For example, if there are 3,710 farms in a State and 842 of them had 28,594 cattle and calves, the data for those farms reporting cattle and calves would appear as:

Land in farms—The acreage designated in the tables as "land in farms" consists primarily of agricultural land used for crops, pasture, or grazing. It also includes woodland and wasteland not actually under cultivation or used for pasture or grazing, provided it was part of the farm operator's total operations. Large acreages of woodland or wasteland held for nonagricultural purposes were deleted from individual reports during the processing operations. Land in farms includes acres set aside under annual commodity acreage programs as well as acres in the Conservation Reserve Program for places meeting the farm definition.

Land in farms is an operating unit concept and includes land owned and operated as well as land rented from others. Land used rent free was to be reported as land rented from others. All grazing land, except land used under government permits on a per-head basis, was included as "land in farms" provided it was part of a farm or ranch. Land under the exclusive use of a grazing association was to be reported by the grazing association and included as land in farms. All land in Indian reservations used for growing crops or grazing livestock was to be included as land in farms. Land in reservations not reported by individual Indians or non-Indians was to be reported in the name of the cooperative group that used the land. In some instances, an entire Indian reservation was reported as one farm.

Land area—The approximate land area of counties and States represents the total land area as determined by records and calculations as of January 1, 1988. These data are updated periodically; however, the acreages shown for 1987 are essentially the same as for 1982. Any differences between the land area for 1987 and 1982 are due to annexations and other changes affecting county boundaries.

Land in two or more counties-With few exceptions, the land in each farm was tabulated as being in the operator's principal county. The principal county was defined as the one where the largest value of agricultural products was raised or produced. It was usually the county containing all or the largest proportion of the land in the farm or viewed by the respondent as his/her principal county. For a limited number of Midwest and Western States, this procedure has resulted in the allocation of more land in farms to a county than the total land area of the county. To minimize this distortion, separate reports were required for large farms identified from the 1982 census as having more than one farm unit. Other reports received showing land in more than one county were separated into two or more reports if the data would substantially affect the county totals.

Value of land and buildings—Respondents were asked to report their estimate of the current market value of land and buildings owned, rented or leased from others, and rented or leased to others. Market value refers to the value the land and buildings would sell for under current market conditions. If the value of land and buildings was not reported, it was estimated using the average value of land and buildings from a similar farm in the same geographic area.

Harvested cropland—This category includes land from which crops were harvested or hay was cut, and land in orchards, citrus groves, vineyards, nurseries, and greenhouses. Land from which two or more crops were harvested was counted only once, even though there was more than one use of the land.

Cropland used only for pasture or grazing—This category includes land used only for pasture or grazing that could have been used for crops without additional improvement. Included also was all cropland used for rotation pasture and land in government diversion programs that were pastured. However, cropland that was pastured before or after crops were harvested was to be included as harvested cropland rather than cropland for pasture or grazing.

Other cropland—This category includes cropland not harvested and not grazed which was used for cover crops, soil improvement crops, land on which all crops failed, cultivated summer fallow, idle cropland, and land planted in crops that were to be harvested after the census year.

Total woodland—This category includes natural or planted woodlots or timber tracts, cutover and deforested land with young growth which has or will have value for wood products, land planted for Christmas tree production, and woodland pastured. Land covered by sagebrush or mesquite was to be reported as other pastureland and rangeland or other land.

Woodland pastured—This category includes all woodland used for pasture or grazing during the census year. Woodland or forest land pastured under a per-head grazing permit was not counted as land in farms and therefore, was not included in woodland pastured.

Cropland in annual commodity acreage adjustment programs—This category includes land diverted or set aside under the provisions of the Federal Commodity Acreage Program. These data are for the acres of cropland taken out of production by growers of wheat, cotton, rice, corn, sorghum, barley, and oats, and devoted to conservation uses. Information was not obtained as to which crops would have been grown on the acres set aside.

Cropland in the Conservation Reserve Program (CRP)—This category includes acres of "highly erodible" cropland taken out of agricultural production and planted to protective cover crops or reforested. The CRP was established through the 1985 Food Security Act and provides for annual rental payments and shared costs of conservation practices through a 10-year contract with the USDA. Appendix B presents data on places with all their cropland enrolled in the Conservation Reserve Program and which were not counted as farms in the 1987 census.

Irrigated land—This category includes all land watered by any artificial or controlled means, such as sprinklers, furrows or ditches, and spreader dikes. Included are supplemental, partial, and preplant irrigation. Each acre was to be counted only once regardless of the number of times it was irrigated or harvested.

Operator-The term "operator" designates a person who operates a farm, either doing the work or making day-to-day decisions about such things as planting, harvesting, feeding, and marketing. The operator may be the owner, a member of the owner's household, a hired manager, a tenant, a renter, or a sharecropper. If a person rents land to others or has land worked on shares by others, he/she is considered the operator only of the land which is retained for his/her own operation. For partnerships, only one partner is counted as the operator. If it is not clear which partner is in charge, then the senior or oldest active partner is considered the operator. For census purposes, the number of operators is the same as the number of farms. In some cases, the operator was not the individual named on the address label of the report form, but another family member, a partner, or a hired manager who was actually in charge of the farm operation.

Operator characteristics—All operators were asked to report place of residence, principal occupation, days of off-farm work, year in which his/her operation of the farm began, age, race, sex, and Spanish origin. If race, age, sex, and principal occupation were not reported, they were imputed based on information reported by farms with similar acreage, tenure, and value of sales. No imputations were made for nonresponse to place of residence, Spanish origin, off-farm work, or year began operation. Operators of Spanish origin were tabulated by reported race.

Farm production expenses—In 1987, additional specific expense items and a category for all other farm production expenses were added to the selected farm production expenses collected in 1982. Consequently, we are publishing total farm production expenses in 1987. The expenses are limited to those incurred in the operation of the farm business. Expenses include the share of the expenditures provided by landlords, contractors, and partners in the operation of the farm business. Property taxes paid by landlords are excluded. Expenditures for nonfarm activities; farm-related activities such as providing customwork for others, the production and harvest of forest products, and recreational services; and household expenses are excluded. In 1987, as in other recent censuses, operators producing crops, livestock, or poultry under contract often were unable or unwilling to estimate the cost of production inputs furnished by the contractors. As a consequence, extensive estimation was required for contract producers.

Commercial fertilizer—The expense for commercial fertilizer is the amount spent on fertilizer during 1987

including the cost of custom application. The cost of custom application was excluded from the 1982 and 1978 data.

Agricultural chemicals—These expenses include the cost of all insecticides, herbicides, fungicides, and other pesticides, including the cost of custom application. Data exclude commercial fertilizer purchased. The cost of custom application was excluded from the 1982 and 1978 data. The cost of lime was excluded from the 1987 and 1982 data, but included in 1978.

Customwork, machine hire, and rental of machinery and equipment—These expenses include costs incurred for having customwork done on the place and for renting machines to perform agricultural operations. The cost of cotton ginning is excluded. The cost of labor involved in the customwork service is included in the customwork expense. The cost of custom application of fertilizer and chemicals was included in the 1982 and 1978 customwork data, but is included in expenditures for these items in 1987. The cost of hired labor for operating rented or hired machinery is included as a hired farm and ranch labor expense.

Interest—In 1987, separate data were collected for interest paid on debts secured by real estate and interest paid on debts not secured by real estate. In 1982, only total interest expenses were collected.

Market value of agricultural products sold—This category represents the gross market value before taxes and production expenses of all agricultural products sold or removed from the place in 1987 regardless of who received the payment. It includes sales by the operator as well as the value of any shares received by partners, landlords, contractors, or others associated with the operation. In addition, it includes receipts from placing commodities in the Commodity Credit Corporation (CCC) loan program in 1987. It does not include payments received for participation in federal farm programs nor does it include income from farm-related sources such as customwork and other agricultural services, or income from nonfarm sources.

The value of crops sold in 1987 does not necessarily represent the sales from crops harvested in 1987. Data may include sales from crops produced in earlier years and exclude some crops produced in 1987, but held in storage and not sold. For commodities, such as sugar beets and wool, sold through a co-op which made payments in several installments, respondents were requested to report the total value received in 1987.

The value of agricultural products sold was requested of all operators. If the operator failed to report this information, estimates were made based on the amount of crops harvested, livestock or poultry inventory or number sold. Extensive estimation was required for operators growing crops or livestock under contract.

Caution should be used when comparing sales in 1987 with sales reported in earlier censuses. Sales figures are expressed in current dollars and have not been adjusted for inflation or deflation.

Government payments—This category is limited to direct cash or generic commodity certificate (PIK) payments received by the farm operator in 1987. It includes deficiency and diversion payments; wool payments; payments from the Dairy Termination Program, the Conservation Reserve Program, other conservation programs, and all other federal farm programs under which payments were made directly to farm operators.

Other farm-related income—The 1987 report form included a new inquiry on income from farm-related sources. These data consist of gross income in 1987 before taxes and expenses from the sales of farm by-products and other sales and services closely related to the principal functions of the farm business. These data are for income producing activities that are primarily a by-product or supplemental to the farm operation. They exclude income from business activities that are separate from the farm business.

Customwork and other agricultural services—This income includes gross receipts received by farm operators for providing services for others such as planting, plowing, spraying, and harvesting. Income from customwork and other agricultural services is generally included in the agriculture census if it is closely related to the farming operation. However, it is excluded if it constitutes a separate business or is conducted from another location.

Rental of farmland—This income includes gross cash rent or share payments received from renting out farmland; payments received from the lease or sale of allotments for crops such as tobacco; and payments received for livestock pastured on a per-head, permonth, or per-pound basis. It excludes rental income from nonfarm property.

Sales of forest products—This income includes gross receipts from the sales of Christmas trees, standing timber, maple products, gum for naval stores, firewood, and other forest products from the farm business. It excludes income from nonfarm timber tracts and sawnill businesses.

Other farm-related income sources—This income includes gross receipts from hunting leases, fishing fees, camping, other recreational services, patronage dividends of cooperatives, sales of farm by-products, and other sales and services closely related to the farm business. It excludes income from nonfarm businesses.

Commodity Credit Corporations loans—This category includes loans for corn, wheat, soybeans, sorghum, barley, oats, cotton, peanuts, rye, rice, tobacco, and honey.

Agricultural chemicals used, including fertilizer and lime—For each type of agricultural chemical, the acres treated were to be reported only once even if the acres were fertilized or limed more than once. If multipurpose chemicals were used, the acres treated for each purpose were to be reported.

Fish and other aquacultural products—The raising of fish and other aquacultural products in captivity is included in the agriculture census. Production in salt water is considered not to be in captivity and is excluded from the census.

Bees and honey—Bee and honey production was enumerated and tabulated in the county in which the home farm was located even though hives are often moved from farm to farm over a wide geographic area.

Citrus enumeration-In the 1987 census, reports for selected citrus caretakers in Arizona, Florida, and Texas were obtained by direct enumeration. A citrus caretaker is an organization or person caring for or managing citrus groves for others. This special enumeration has been used in recent censuses because of the difficulty in identifying and enumerating absentee grove owners who often do not know the information that is needed to adequately complete the census report. Each citrus caretaker was enumerated as a farm operator and requested to complete one report form for all groves cared for and to furnish a list of grove owners' names, addresses, and acres of citrus. The names on the lists were matched to completed grove owners' report forms to eliminate duplication. The caretaker also was requested to inform the grove owner that he had already reported for the citrus under his care and that the grove owner was not to report the citrus again. In the 1987 census, 7 caretakers in Arizona reported 175 grove owners having 12,000 acres of citrus; the 65 caretakers in Florida reported 3,000 grove owners having 170,000 acres of citrus; and 20 caretakers in Texas reported 800 grove owners having 14,500 acres of citrus.

Crop year or season covered—Acres and quantity harvested are for the calendar year 1987 except for citrus fruits, avocados, olives; vegetables in Florida; sugarcane in Florida and Texas; and pineapples and coffee in Hawaii.

Citrus fruits—The data for Florida relate to the quantity harvested in the September 1986 through July 1987 harvest season, except limes that were harvested in the April 1987 through March 1988 harvest season. The data for Texas relate to the quantity harvested in the September 1986 through May 1987 harvest season. The data for States, other than Florida and Texas, relate to the quantity harvested in the 1986-87 harvest season.

Avocados—The data for California relate to the quantity harvested in the November 1986 through November 1987 harvest season and for Florida the April 1987 through March 1988 harvest season.

Olives—The data for California relate to the quantity harvested in the September 1986 through March 1987 harvest season.

Vegetables—The data for Florida relate to the crop harvested in the September 1986 through August 1987 harvest season

Sugarcane for sugar—The data for Florida relate to the cuttings from November 1986 through April 1987, and for Texas the cuttings from October 1986 through April 1987.

Pineapples—The data for Hawaii relate to the quantity harvested in the year ending May 31, 1987.

Coffee-The data for Hawaii relate to the 1986-87 crop.

Acres and quantity harvested—Crops were reported in whole acres, except for the following crops which were reported in 10ths of acres: Irish potatoes, sweetpotatoes, tobacco, fruit and nut crops including land in orchards, berries, vegetables, and nursery and greenhouse crops; and in Hawaii, taro, ginger root, and lotus root. Totals for crops reported in 10ths of acres were rounded to whole acres at the aggregate level during the tabulation process.

If two or more crops were harvested from the same land during the year, the acres would be counted for each crop. Therefore, the total acres of all crops harvested generally exceeds the acres of cropland harvested. An exception to this procedure is hay crops. When more than one cutting of hay was taken from the same acres, the acres are counted only once but the quantity harvested includes all cuttings. However, hay cut for both dry hay and green chop or silage would be reported for each applicable crop. For interplanted crops or "skip-row" crops, acres were to be reported according to the portion of the field occupied by each crop.

If a crop was planted but not harvested, the acres were not to be reported as harvested. These acres were to be reported in the "land use" section under the appropriate cropland items—cropland used only for pasture or grazing, cropland used for cover crops, cropland on which all crops failed, or cropland idle.

Corn and sorghum hogged or grazed were to be reported as "cropland harvested" and not as "cropland used only for pasture or grazing." Crop residue left in fields and later hogged or grazed was not reported as cropland pasture.

Quantity harvested was not obtained for crops such as vegetables; nursery and greenhouse crops; corn cut for dry fodder, hogged or grazed; and sorghum, hogged or grazed.

Acres of land in bearing and nonbearing fruit orchards, citrus or other groves, vineyards, and nut trees were to be reported as harvested cropland regardless of whether the crop was harvested or failed. However, abandoned orchards were to be reported as cropland idle, not as harvested cropland and the individual abandoned orchard crop acres were not to be reported.

Land in orchards—This category includes land in bearing and nonbearing fruit trees, citrus or other groves, vineyards, and nut trees of all ages, including land on which all fruit crops failed. Respondents were instructed not to report abandoned plantings and plantings of less than 20 total fruit, citrus, or nut trees, or grapevines.

Crop units of measure—The regional report forms allowed the operator to report the quantity of field crops harvested in a unit of measure commonly used in the region. When the operator reported in a unit of measure different than the unit of measure published, the quantity harvested was converted to the published unit of measure.

Grapes could be reported in dry weight or fresh weight; plums and prunes in fresh weight, or prunes in dry weight; and in Hawaii, coffee in pounds parchment or pounds cherry, and macadamia nuts in pounds husked, unshelled or pounds shelled. For other fruit and nut crops and citrus, the operator was given a choice of units of measure of pounds, tons, or boxes. The quantity harvested for these crops is published in pounds.

Write-in crops—To reduce the length of the report form, only the major crops for the region were prelisted. For other crops, the respondent was requested to look at a list of crops in each section and write in the crop name and its code. For crops that had no individual code listed on the report form, the respondent was to write in the crop name and code the crop into the appropriate "all other" category for that section. Write-in crops coded as "all other" were reviewed and assigned a specific code when possible. Crops not assigned a specific code were left in the appropriate "all other" category.

In some cases, the reviewers were unable to determine the specific crop reported by the respondent because of incomplete or generalized crop names. To ensure proper coding, most of these respondents were telephoned. Reports for those not telephoned were changed on the basis of other reports for the area.

Misreported or miscoded crops—In a few instances, tabulated data may be inaccurate because respondents misunderstood or misinterpreted questions on the report form. Data may have been reported on the wrong line or in the wrong section, or the wrong crop code may have been placed beside the name of a write-in crop. Some of these errors as well as some keying errors may not have been identified during processing and therefore, were not corrected. Reports with significant acres of unusual crops for the area were examined to minimize the possibility that they were in error.

"See text" References

Items in the tables which carry the note "See text" are explained or defined in this section.

Data are based on a sample of farms—For 1987, 1982, and 1978, selected data were collected from only a sample of farms. These data are subject to sampling error. For 1987, the six-page sample form was mailed to all large and specialized farms (based on expected sales, acres, or standard industrial classification), all farms in Alaska and Hawaii, and approximately 17 percent of all other farms. Sample sections 23 through 28 of the 1987 census forms included inquiries on production expenses, commercial fertilizer and lime, chemicals, machinery and equipment, value of land and buildings, and income from farm-related sources. Estimates of the reliability of county totals for selected items are shown in table F of appendix C.

Operators of Spanish origin—No imputation was made for those not responding to the question on Spanish origin.

Farms operated by Black and other races—This category includes Blacks, American Indians, Asian and Pacific Islanders, and all other racial groups other than White.

All other races—This category is primarily limited to persons native to or of ancestry from Mexico, the Caribbean, and Central and South America.

Total sales—This item represents the gross market value of all agricultural products sold before taxes and expenses in the census year including livestock, poultry, and their products; and crops, including nursery crops and hay. Respondents were asked to include landlords' and contractors' shares. The value of commodities placed in CCC loans are included as sold. In 1987, all farms including abnormal farms were tabulated by size based on reported sales. In 1982 and 1978, abnormal farms were included in the total sales figure, but excluded from the detailed size breakdowns. Abnormal farms include institutional farms, experimental and research farms, and Indian reservations.

Farms with sales of less than \$1,000—This category includes all farms with actual sales of less than \$1,000, but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1.000 or more of agricultural products.

Net cash return from agricultural sales for the farm unit—This category is derived by subtracting total operating expenditures from the gross market value of agricultural products sold. Depreciation and the change in inventory values are excluded from expenditures. Production expenditures may be understated on part owner and tenant farms because property taxes paid by landlords are excluded. Other landlord expenditures, such as insurance or rent paid, which are not readily known to renters may also be omitted or understated. Gross sales include sales by the operator as well as the share of sales received by

partners, landlords, and contractors. Consequently, the net cash return is that of the farm unit rather than the net farm income of the operator.

Other Ilvestock and livestock products—This category includes all livestock and livestock products not listed separately.

Value of livestock and poultry on farms—Data for the value of livestock and poultry on farms were obtained by multiplying the inventory of each major age and sex group by State average prices. The State average prices for cattle, hogs, sheep, Angora goats, hens and pullets of laying age, and turkeys were obtained primarily from data published by the National Agricultural Statistics Service, USDA. Prices applied to other livestock and poultry were census-derived averages based primarily on reported value of sales in the census.

Poultry hatched—This category includes all poultry hatched on the place during the year and placed or sold. Incubator egg capacity on December 31, 1987, is tabulated under the column heading "Inventory" and the number of poultry hatched and placed or sold is under the heading "Sales."

Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc.—Data shown for hay represent all hay crops, including grass silage, haylage, and hay crops cut and fed green (green chop). In production data, dry tons represent dry tonnage for the various hay categories and dry weight equivalents for grass silage and hay cut and fed green. The conversion used was 3 tons of green weight to 1 ton of dry weight.

Tame hay other than alfalfa, small grain, and wild hay—Data shown represent dry tons of hay harvested from clover, lespedeza, timothy, Bermuda grass, Sudan grass, and other types of legume and tame grasses.

Grapes—Farm operators were given the option of reporting the quantity of grapes harvested in dry weight or fresh weight. For publication purposes, all quantities of grapes harvested have been converted to pounds of fresh weight. The conversion used was 4 pounds fresh weight to 1 pound dry weight.

Plums and prunes—Farm operators were given the option of reporting the quantity of plums and prunes harvested in dry weight or fresh weight. For publication purposes, all quantities of plums and prunes harvested have been converted to pounds of fresh weight. The conversion used was 3 pounds fresh weight to 1 pound dry weight.

Cherries—For 1987, cherries were reported as "sweet cherries," "tart cherries," or "cherries" depending on the regional form the respondent completed. On regional

forms for States where cherries are an important fruit crop, "sweet cherries" and "tart cherries" were listed separately. On the other regional forms, either "cherries" were listed or could be written in. For publication purposes, "cherries, total" could be shown along with the individual breakdown of "sweet cherries," "tart cherries," or "cherries, not specified." "Cherries, not specified" is used to account for cherries where the "sweet" and "tart" breakdown was not asked or where respondents wrote in "cherries" but did not specify or code the kind of cherry. All the individual cherry items may not be shown. Data for "sweet cherries," "tart cherries," and "cherries, not specified" are not available for 1982.

Other fruits and nuts—Data shown for other fruits and nuts relate to any fruits and nuts not having a specific code on the 1987 report form.

Land used for vegetables—Data are for the total land used for vegetable crops. The acres are reported only once, even though two or more harvests of a vegetable or more than one vegetable were harvested from the same acres.

Vegetables harvested for sale—The acres of vegetables harvested is the summation of the acres of individual vegetables harvested. All of the individual vegetable items may not be shown.

Nursery and greenhouse crops grown for sale—These data are a summation of the individual items reported. All of the individual items may not be shown.

Nursery, floriculture, vegetable and flower seed crops, sod, etc., grown in the open, irrigated—Data refer to farms reporting irrigated nursery, floriculture, vegetable and flower seeds, sod, bedding plants, etc., grown in the open.

Other grains—These data are for the total market value of other grains sold including dry edible beans, dry lima beans, buckwheat, dry southern peas (cowpeas), emmer and spelt, flaxseed, mixed grains, lentils, mustard seed, dry edible peas, popcorn, proso millet, rice, rye for grain, safflower, sunflower seed, triticale, and wild rice.

Value of crop production—This item represents the estimated value of all crops harvested during the 1987 crop year. Data for the value of crops harvested were obtained by multiplying the average estimated value per unit by the reported acres or quantity harvested. Generally, harvested units of production (pounds, bushels, bales, etc.) were multiplied by State estimates of prices per unit. If only acres harvested were reported, State estimates for value of production per acre were used. The State average production price and production value per acre used in these calculations were obtained usually from publications of the National Agricultural Statistics Service, USDA. When

USDA estimates were not available, Bureau of the Census statisticians made estimates using available sources such as data from adjacent States, respondent report forms, county extension agents, and other persons knowledgeable about specific crops.

FARMS CLASSIFIED BY SPECIFIED CHARACTERISTICS

State tables 48 through 53 present detailed 1987 data for all farms classified by specified characteristics—tenure of operator, type of organization, age and principal occupation of operator, size of farm (acres), value of agricultural products sold, and standard industrial classification. Other tables include data classified by value of sales groups or other characteristics of the farm or the operator.

Farms by value of agricultural products sold or value of sales— In 1987, all farms were tabulated by size based on reported sales. In 1982 and earlier censuses, abnormal farms were not tabulated based on sales size. In the tables on market value of agricultural products sold, the sales of abnormal farms in 1982 and earlier censuses were included in the total sales figure, but excluded from the detailed size categories. Abnormal farms included institutional farms, experimental and research farms, and Indian reservations. The category "farms with sales of less than \$1,000" included all farms with actual sales of less than \$1,000 but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1,000 or more of agricultural products.

The sales size categories used in this report are consistent with the standard business size categories issued by Office of Management and Budget (OMB) in 1982. In State table 52, data are presented for four sales size categories between \$10,000 and \$49,999. This provides users with bridge data under both the OMB and the 1978 census classifications. For the 1992 census, data will be presented only for the OMB sales size categories of \$10.000 to \$24,999 and \$25,000 to \$49,999.

Abnormal farms—This category includes institutional farms, experimental and research farms, and Indian reservations. Institutional farms include those operated by hospitals, penitentiaries, churches, schools, grazing associations, and government agencies. In 1987 and 1982, nongovernmental units such as church farms and Future Farmers of America camps were classified as abnormal farms only when 50 percent or more of their products produced and intended for human consumption were utilized by the organization.

Farms by tenure of operator—The classifications of tenure used in the 1987 census were:

Full owners, who operate only land they own.

Part owners, who operate land they own and also land they rent from others.

Tenants, who operate only land they rent from others or work on shares for others.

Farms by type of organization—All farms were classified by type of organization in the 1987 census. The classifications used were:

Individual or family (sole proprietorship), excluding partnership and corporation.

Partnership, including family partnership.

Corporation, including family corporation.

Other, cooperative, estate or trust, institutional, etc.

Corporations were subclassified by two additional characteristics into:

- Family held
 Other than family held
- 2. More than 10 stockholders 10 or less stockholders

Farms by age and principal occupation of operator—Data on age and principal occupation were requested from all operators in 1987. The principal occupation classifications used were:

Farming—The operator spent 50 percent or more of his/her worktime in 1987 in farming or ranching.

Other—The operator spent more than 50 percent of his/her worktime in 1987 in occupations other than farming or ranching.

Farms by size—All farms were classified into selected size groups according to the total land area in the farm. The land area of a farm is an operating unit concept and includes land owned and operated as well as land rented from others. Land rented to or assigned to a tenant was considered the tenant's farm and not the owner's.

Farms by standard industrial classification—In 1987, all agricultural production establishments (farms, ranches, nurseries, greenhouses, etc.) were classified by type of activity using the standard industrial classification (SIC) system. These classifications, found in the 1987 SIC Manual¹, are used to promote uniformity and comparability in the presentation of statistical data collected by various agencies.

¹Standard Industrial Classification Manual: 1987. For sale by Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Stock No. 041-001-003-14-2.

An establishment primarily engaged in crop production (major group 01) or production of livestock and animal specialties (major group 02) is classified in the four-digit industry and three-digit industry group which accounts for 50 percent or more of the total value of sales of its agricultural products. If the total value of sales of agricultural products of an establishment is less than 50 percent from a single four-digit industry, but 50 percent or more from the products of two or more four-digit industries within the same three-digit industry group, the establishment is classified in the miscellaneous industry of that industry group. Otherwise, it is classified as a general crop farm in industry 0191 or a general livestock farm in industry 0291. Establishments that derive 50 percent or more of the value of sales from horticultural specialties of industry group 018 are classified in industry 0181 or 0182 according to their primary activity.

Characteristics of all farms by selected SIC groupings are shown in State tables 18 and 53. The SIC groupings shown in State table 53, together with the associated products (value of sales representing 50 percent or more of the value of agricultural products sold during the year) on which the classification is based, are as follows:

Cash grains (011)—Wheat, rice, corn, soybeans, barley, buckwheat, cowpeas, dry field and seed beans and peas, flaxseed, lentils, milo, mustard seed, oats, popcorn, rye, safflower, sorghum, sunflowers, and other small grains.

Cotton (0131)-Cotton and cottonseed.

Tobacco (0132)-Tobacco.

Sugarcane, sugar beets, Irish potatoes, hay, peanuts, and other field crops (0133, 0134, 0139)—Sugarcane, sugar beets, Irish potatoes, alfalfa, broomcorn, clover, grass seed, hay, hops, mint, peanuts, sweetpotatoes, timothy, and yams.

Vegetables and melons (016)—Vegetables and melons grown in the open.

Fruits and tree nuts (017)—Berries, grapes, tree nuts, citrus fruits, deciduous tree fruits, avocados, bananas, coffee, dates, figs, olives, pineapples, and tropical fruit.

Horticultural specialties (018)—Bedding plants, bulbs, florists' greens, flower and vegetable seeds, flowers, foliage, fruit stocks, nursery stock, ornamental plants, shrubberies, sod, mushrooms, and vegetables grown under cover.

General farms, primarily crops (019)—Crops, including horticultural specialties, but less than 50 percent of sales from any single three-digit industry group.

Livestock, except dairy, poultry, and animal specialties (021)—Cattle, calves, hogs, sheep, goats, goat's milk, mohair, and wool.

Beef cattle, except feedlots (0212)—Production or feeding of beef cattle, except feedlots.

Dairy farms (024)—Production of cows' milk and other dairy products and raising of dairy heifer replacements.

Poultry and eggs (025)—Chickens, chicken eggs, turkeys, ducks, geese, pheasants, pigeons, quail, and squab.

Animal specialties (027)—Fur-bearing animals, rabbits, horses, ponies, bees, fish in captivity except fish hatcheries, worms, and laboratory animals.

General farms, primarily livestock and animal specialties (029)— Livestock and animal specialties and their products, but less than 50 percent of sales from any single three-digit industry group.

The SIC manual was revised for 1987. Animal aquaculture (0273) was established as a new industry and horticultural specialties, not elsewhere classified (0189) was deleted.

APPENDIX B. Places With All Cropland in the Conservation Reserve Program

The Food Security Act of 1985 established the Conservation Reserve Program (CRP). This program provides annual payments for highly erodible cropland enrolled in the program and meeting its conservation requirements. It also requires that the land be taken out

of agricultural production for 10 years.

The 1987 Census of Agriculture includes Conservation Reserve acreage as land in farms on operations that meet the census farm definition. For census purposes, a farm is any place from which agricultural products of \$1,000 or more were produced and sold or normally would have been sold during the census year. Operations which placed all of their cropland in the CRP and did not otherwise meet the farm definition based upon sales, livestock inventories, planted crops, or other criteria for potential sales were not included as farms in the census tabulations.

The following table provides CRP data for places not meeting the census farm definition ("whole farm" CRP places). It also contains separate but corresponding CRP data for farms included in the census tabulations. In addition to State data, detailed county data are presented for counties with three or more"whole farm" CRP places reported. For counties with less than three "whole farm" CRP places reported, their data are combined and reported in "all other counties."

The data for "whole farm" CRP places are not complete for all counties. The census mail list was developed from sources which indicated the farm had agricultural production activity. It was not designed to cover all "whole farm" CRP places. Therefore, the data for these places are limited to what was reported in the census and have not been adjusted to account for nonresponse, incomplete coverage, and reporting errors.

Land in Conservation Reserve Program: 1987

[For meaning of abbreviations and symbols, see introductory text]

Occupation and	Agricultural places	excluded by farm defi in the CRP	inition with acres	Farms	s with acres in the Cl	RP
Geographic area	Number	Land in places (acres)	Land in CRP (acres)	Number	Land in farms (acres)	Land in CRI (acres
Kentucky	713	86 332	43 126	2 008	703 746	138 20
Adair	3	362	40	20	3 567	45.
Allen	l šl	472	246	27	6 013	1 32
Ballard	18	3 346	1 001	37	13 600	2 98
Barren	3	279	135	24	6 915	1 04
Breckinnidge	17	2 534	1 428	68	29 201	6 67
Butler	15	2 264	696	29	13 388	2 55
Caldwell	43	5 508	2 969	89	28 358	8 00 2 92
Calloway	22	2 209	780 1 711	50 43	18 478 11 108	3 62
Carlisle	35	2 561 144	51	13	2 526	53
Casey	33	4 183	2 168	139	56 518	13 83
ChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristianChristian	28	4 086	1 909	71	31 301	6 89
Daviess	6	740	347	26	11 535	78
Edmonson	6	635	195	24	7 669	1 31
Estill	3	190	54	4	683	4
ulton	15	2 601	1 624	17	11 156	2 64
Graves	89	7 620	4 320	163	55 490	13 24
Grayson	12	1 646	866	89	29 297	5 19
Hardin	6	850	328	30	11 096	2 38
Hickman	31	5 885	4 312	42	12 905	3 44
Hopkins	25	4 493	2 050	31	24 178	2 21
Larue	4 4	578	306	20	5 301	1 46 4 83
Livingston	23	3 561	1 664	38 65	19 744 20 012	5 32
Logan	26 21	2 955 1 911	1 489 916	25	10 168	3 20
Lyon	18	1 407	909	25	7 907	1 89
McCrecken	1013	212	154	20	9 993	1 03
McLeanMarshall	38	3 811	2 337	53	13 389	4 43
Meade	11	1 195	785	31	15 441	4 57
Monroe	'á	155	77	14	3 192	35
Muhlenberg	12	1 442	858	26	11 807	2 35
Nelson	3	429	76	15	4 726	71
Ohio	1 7	906	219	38	10 671	1 20
Pulaski	3	259	87	19	4 183	55
Simpson	7	655	355	21	3 895	1 30
Taylor	4	296	84	12	2 575	24
Todd	25	3 384	1 775	63	23 129	4 78
Trigg	9	1 074	634	29	14 839 10 200	2 94 1 15
Union	6	718	220 355	10	3 097	61
Warren	11	777	298	11 9	1 555	23
Weyne	19	2 143	958	40	14 592	2 62
WebsterAll other counties	35	5 456	1 340	389	108 348	10 26
All Other Countries	35	3 450	1 040	503	100 040	.5 20



APPENDIX C. Statistical Methodology

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MAIL LIST MODEL

A statistical discriminant model was developed to predict the probability that a mail list addressee operated a farm. The model was used to identify the 4.1 million records from the preliminary census mail list of 6.0 million records that would receive a census of agriculture report form. Records from the 1982 census mail list were used to build the model. Record characteristics such as the source of the mail list record (see appendix A for a description of record sources), number of source lists on which the record appeared, expected value of agricultural sales, and geographic location were used to separate mail list records into model groups. The proportion of 1982 census farm records in each group was calculated to provide an estimate of the probability that an addressee in the group operated a farm.

Using these same group definitions, the 1987 census mail list records were separated into groups, each with an associated estimate of farm probability from the model. The 4.1 million mail list records in groups with the largest estimate of farm probability were selected to receive the census report form. A large percentage of the 1.9 million records that were dropped from the 6.0 million preliminary census mail list were nonfarm records from the previous census. This procedure was used to obtain a more complete census enumeration without excessive respondent burden and data collection cost.

CENSUS SAMPLE DESIGN

Each of the 4.1 million name and address records on the census mail list was designated to receive one of three different types of census report forms. The three forms were the nonsample census form (a four-page form), the sample form (a six-page form), and the short form (a two-page form). Sections 1 through 22 of the sample form were identical to sections on the nonsample census form. However, the sample form contained additional sections on farm production expenditures, usage of fertilizers and insecticides, value of machinery and equipment, value of land and buildings, and farm-related income. The short form contained abbreviated versions of the sections on the nonsample census form. These three different forms were used to reduce the response burden of the census, while providing quality information on a large number of data items at the county level.

The sample form was mailed to all mail list records in Alaska and Hawaii and to a sample of records in other States identified when the mail list was constructed. Addresses were selected into the sample with certainty if they were expected to have large total values of agricultural products sold or large acreage, if they were firms with two or more farms, or if they had other special characteristics. When a nonsample large farm was identified during processing, a supplemental form that contained the additional data inquiries was mailed. All farms in counties with less than 100 farms in 1982 were included in the sample with certainty; counties containing 100 to 199 farms in 1982 were systematically sampled at a rate of 1 in 2; and counties containing 200 or more farms in 1982 were systematically sampled at a rate of 1 in 6. This differential sample scheme was used to provide reliable data for sections 23 through 28 of the report form for all counties.

To determine which mail list records would receive the short form, all mail list records not designated for the sample were sorted into model groups according to farm probability as specified by the mail list model. The 906,000 mail list records in the model groups with the lowest probability of being farms and with an expected total value of agricultural product sales less than \$20,000 were designated to receive the short form. The remaining mail list records were selected to receive the nonsample census form.

CENSUS ESTIMATION

The 1987 Census of Agriculture used two types of statistical estimation procedures. These estimation

procedures accounted both for nonresponse to the data collection and for the sample data collection. These procedures are used because some farm operators never respond to the census despite numerous attempts to contact them, and not all farm operators are requested to provide the sample data items.

Whole Farm Nonresponse Estimation

A statistical estimation procedure was used to account for the census farms among mail list nonrespondents that were not designated for telephone followup. A stratified systematic sample of eligible census nonrespondents were mailed a simplified report form. Five sample strata were defined based on form type, expected value of sales, and previous census status. The report form was designed to provide sufficient information to determine farm status. Additional mail and telephone contacts were made to survey nonrespondents to obtain sufficient response for survey estimates.

Estimates of the proportion of census nonrespondents that operated farms were made for each stratum in the State using survey results and applied to the total number of census nonrespondents in that stratum. A synthetic estimation procedure was used to estimate the number of census nonrespondents that operated farms for each county by stratum. This estimation procedure is based on the assumption that the distribution of farms in a stratum by county is the same for census nonrespondents as for census respondents.

Within each stratum in a county, a noninteger nonresponse weight was calculated and assigned to each eligible respondent farm record. The procedure used for calculating the nonresponse weight assumed the eligible census respondents and the nonrespondent farm operations in a county had similar characteristics within each stratum. The noninteger nonresponse weight was the ratio of the sum of the estimated number of nonrespondent farms (using nonresponse survey results) and the number of eligible census respondent farms to the number of eligible census respondent farms. Stratum controls were established to ensure that this weight was never greater than 2.0. The noninteger nonresponse weight was used in the estimation of the final weight for the sample items. It was randomly rounded to an integer weight of either 1 or 2 for each record for tabulating the complete count items.

The procedure assumed that we obtain complete response from large and unique farm operations because these cases received intensive telephone followup during census processing. In situations where addressees could not be contacted by telephone or refused to cooperate, secondary sources such as Agricultural Stabilization and Conservation Service offices or county extension agents were asked to provide information as to whether or not the addressee had agricultural activities. Data from previous census reports for the specific addressee, in conjunction with other information, were used to complete the census report form.

Table A quantifies the effect of the nonresponse estimation procedure on selected census data items. The percentage of the census value contributed by nonresponse estimation as provided in this table indicates the potential for bias in published figures resulting from this procedure. The estimates provided in these tables do not reflect the effect of nonresponse to individual data items on respondents' census report forms. The effect of this item nonresponse is discussed further under Census Nonsampling Error.

Table A. Percent of State Totals Contributed by Whole Farm Nonresponse Estimation: 1987

Item	Percent of total
Farmsnumber	12.5
Land in farmsacres	10.2
Value of land and buildings\$1,000	9.3
Market value of agricultural products sold\$1,000	7.0
Harvested croplandacres	8.5
Corn for grain or seedacres	6.6
Wheat for grainacres	5.7
Livestock and poultry inventory:	
Cattle and calvesnumber	10.3
Hogs and pigsnumber	5.8
Hens and pullets of laying agenumber	.9

Sample Estimation

All respondent sample records received a sample weight. The sample data estimates the actual figures that would have resulted from a complete census of the items in sections 23 through 28 of the report form. The estimates were obtained from an iterative ratio estimation procedure that resulted in the assignment of a weight to each record containing sample items. For any given county, a sample item total was estimated by multiplying the data items for each farm in the county by the corresponding sample weight and summing overall sample records in the county.

Each sample farm was assigned one sample weight to be used to produce estimates for all sample items. For example, if the weight given to a sample farm had the value 5, all sample data items reported by that farm would be multiplied by 5. The weight assigned a certainty farm was 1. The estimation procedure used to assign weights was performed for each county.

Within a county, the ratio estimation procedure for farms was performed in three steps using three variables. The first variable contained eight 1987 total value of agricultural production (TVP) groups. Both the second and third variables, Standard Industrial Classification (SIC) code and farm acreage, contained two groups. The variable groups were as follows:

\$1 to \$999 \$1,000 to \$ 2,499 \$2,500 to \$ 4,999 \$5,000 to \$ 9,999 \$10,000 to \$49,999 \$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more

TVP

 SIC
 Acres

 01 All crops
 0 to 69

 02 All livestock
 70 or more

The first step in the estimation procedure was to partition the sample records into 32 mutually exclusive initial post strata formed by combining the three variable groups. This produced a three dimensional array where the cells of the array corresponded to the initial post strata groups. Each sample farm record was assigned an initial weight equal to the ratio of the total farm count to the sample farm count, expanded for nonresponse estimation, for the cell containing the sample farm. This weight was approximately equal to the inverse of the probability of selecting a farm for the census sample.

The second step in the estimation procedure was to combine, if necessary, the cells of the array (prior to the repeated ratio estimation) to increase the reliability of the ratio estimation procedure. Any cell within the array that either contained less than 10 sample farms or had a ratio of total farms to sample farms that was more than 2 times the mail sample rate was collapsed with another cell (in the same variable) according to a specified collapsing pattern. New total farm counts and sample farm counts were computed for each of the collapsed cells (final post strata) and were used in the ratio estimation procedure to calculate final sample weights.

In the third step in the ratio estimation procedure, complete counts for the three variables (TVP, SIC, acreage) were used to compute the marginals of the array defined by the final post strata. Factors were then applied to expanded sample totals in each cell of the array to obtain agreement with the row marginal (TVP) complete counts. The sample totals then had factors applied to obtain agreement with the column marginal (SIC) complete counts. Lastly, the sample totals had factors applied to obtain agreement with the depth marginal (acreage) complete counts. This procedure that requires the row totals, then the column totals, and then the depth totals to agree with the complete counts for the rows, columns, and depths, respectively, is continued iteratively until the process converges (the marginal totals agree with the complete count totals).

The ratio of the adjusted total farm count to the sample farm count obtained from the second iteration of the estimation procedure was the noninteger final post stratum sample weight assigned to the sample farm records in that post stratum. The noninteger sample weight, the product of the noninteger final post stratum sample weight and the nonresponse weight, was randomly rounded to an integer weight for tabulation. If, for example, the final weight for the

farms in a particular group was 7.2, then one-fifth of the sample farms in this group were randomly assigned a weight of 8 and the remaining four-fifths received a weight of 7.

CENSUS SAMPLING ERROR

Sampling error in the census data results from the nonresponse sample and the census sample data collection. Census items were classified as either complete count or sample data items. The complete count items were asked of all farm operators. The complete count data items included land in farms, harvested cropland, livestock inventory and sales, crop acreages, quantities harvested and crop sales, land use, irrigation, government loans and payments, conservation acreage, type of organization, and operator characteristics (sections 1 through 22 of the census report form). Variability in the complete count data items is considerably smaller than in the sample items as the variation is due only to the nonresponse sample estimation procedure. The sample items were asked of approximately 25 percent of the total census farm operators. The sample data items included farm production expenditures, fertilizer and chemical usage, farm machinery and equipment, value of land and buildings, and farm-related income (sections 23 through 28 of the census report form). Variability in the estimates of sample items is due both to the census sample selection and estimation procedure and the nonresponse sample estimation procedure.

The sample for the 1987 Census of Agriculture is one of a large number of possible samples of the same size that could have been selected using the same sample design. Estimates derived from the different samples would differ from each other. The difference between a sample estimate and the average of all possible sample estimates is called the sampling deviation. The standard error or sampling error of a survey estimate is a measure of the variation among the estimates from all possible samples, and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The percent relative standard error of estimate is defined as the standard error of the estimate divided by the value being estimated multiplied by 100. If all possible samples were selected, each of the samples were surveyed under essentially the same conditions, and an estimate and its standard error were calculated from each sample, then:

- Approximately 67 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average value of all possible samples.
- Approximately 90 percent of the intervals from 1.65 standard errors below the estimate to 1.65 standard errors above the estimate would include the average value of all possible samples.

The computations involved to define the above confidence statements are illustrated in the following example. Assume that the estimate of number of farms for the State is 94,382 and the relative standard error of the estimate (percent) is .1 percent (0.001). Multiplying 94,382 by 0.001 yields 94, the standard error. Therefore, a 67-percent confidence interval is 94,288 to 94,476 (i.e., 94,382 plus or minus 94). If corresponding confidence intervals were constructed for all possible samples of the same size and design, approximately 2 out of 3 (67 percent) of these intervals would contain the figure obtained from a complete enumeration. Similarly, a 90 percent confidence interval is 94,227 to 94,538 (i.e., 94,382 plus or minus 1.65 x 94).

Tables B and C provide the reliability estimates of the estimated number of farms in a county reporting complete count and sample items, respectively. Both tables show the percent relative standard errors for selected estimated number of farms in a county reporting an item. These are derived from a regression equation. The parameters of the regression equation were estimated using the estimated number of farms in a county reporting the complete count or sample item as the independent variable and the standard error of that estimate as the dependent variable for all counties in the State.

Table B. Reliability Estimates for Number of Farms in a County Reporting a Complete Count Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting:	
25	7.3
50	5.3
75	4.5
100	4.0
150	3.4
200	3.1
300	2.7
500	2.4
750	2.2
1,000	2.1
1,500	2.0
2,000	2.0

Note: Complete count items are items in sections 1 to 22 of the report form.

To illustrate the use of these tables, assume that the estimate of the number of farms reporting hogs and pigs for a particular county, as given in county table 12, is 89. Since hogs and pigs is a complete count data item, refer to table B and select the estimated relative standard error of the estimate from the row whose value is equal to or just less than the estimated number of farms, 89. For this example, the relative standard error of the estimate comes from the row for 75 farms reporting. For sample data items, follow the same procedure using table C. In counties that had less than 100 farms in the 1982 Census of Agriculture, table C does not apply because the farms in these

counties were sampled with certainty (1 in 1), and thus, the reliability estimates for the number of farms in these counties are smaller than for counties that were sampled at lower rates (1 in 2 or 1 in 6).

Table C. Reliability Estimates for Number of Farms in a County Reporting a Sample Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting:	
25	36.8
50	25.8
75	20.9
100	18.0
150	14.4
200	12.3
300	9.6
500	6.8
750	4.9
1.000	3.5
1.500	.9
2,000	.7

Note: Sample items are items in sections 23 to 28 of the report form.

Table D presents the relative standard error of selected State data items for all farms and for all farms with sales of \$10,000 or more. The percent relative standard error of the estimate for complete count data measures the variation associated with the sample-based adjustment for whole farm nonresponse. The percent relative standard error of the estimate for sample items measures both the sampling error due to the nonresponse sample estimation procedure and the census sample selection and estimation procedure. The reliability of State estimates may vary substantially from State to State. Generally, State estimates for a given data item are less reliable than the corresponding U.S. estimate.

Table E presents the standard error (not relative standard error) for percent change in State totals from 1982 to 1987. The general purpose of the percent change estimate is to provide a relative measure of the difference in a characteristic between censuses. The relative change for a given characteristic is defined as the ratio of the difference of the 1987 and the 1982 estimate for that characteristic to the 1982 estimate. This ratio is multiplied by 100 to obtain the percent change. The percent standard error of a percent change estimate, then, is the standard error of the ratio multiplied by 100.

Table F presents the relative standard error for county totals for 10 major complete count items and 7 sample items. The relative standard error of the estimate (percent) for the same item differs among counties in a State. Reasons for this are differences among counties in (1) the total number of farms, (2) the number of large farms included with certainty, (3) the size classifications of the farms sampled, (4) the amount of nonresponse, (5) the general agricultural characteristics, and (6) the specific characteristic being measured.

CENSUS NONSAMPLING ERROR

The accuracy of the census counts are affected by the joint effects of the sampling errors described in the previous section and nonsampling errors. Extensive efforts were made to compile a complete and accurate mail list for the census, to design an understandable report form and instructions, and to minimize processing errors through the use of quality control, verification, and check measures on specific operations. Nonsampling errors arise from incompleteness of the census mail list, duplication in the mail list, incorrect data reporting, errors in editing of reported data, and errors in imputation for missing data. These specific nonsampling errors are further discussed in this section. Evaluation studies will be conducted to measure the extent of certain nonsampling errors such as coverage error, classification error, and item imputation.

Census Coverage

The main objective of the census of agriculture is to obtain a complete and accurate enumeration of U.S. farms with accurate data on all aspects of the agricultural operation. However, the cost and availability of resources for this enumeration place restrictions on operationally feasible data collection methodologies. The past five agriculture censuses have been conducted by mail enumeration with telephone contact for selected nonrespondents. The completeness of such an enumeration thus depends to a large extent on the coverage of farm operations by the census mail list.

Historically, the census of agriculture has included approximately 90 percent of the farms in the United States and over 96 percent of the agricultural production. Complete enumeration of agricultural operations satisfying the farm definition of \$1,000 or more in agricultural sales is complicated by fluctuations in agricultural operations qualifying for enumeration, the variety of arrangements under which farms are operated, the multiplicity of names used by an operation, the number of operations in which an operator participates, the accuracy of data reporting, etc. A new mail list is compiled for each census because no current single list of agricultural operations is comprehensive.

An evaluation of census coverage has been conducted for each census of agriculture since 1945. The evaluation provides estimates of the completeness of census farm count and major census data items. In addition, the evaluation helps to identify problems in the census enumeration and provide information that can form the basis for improvements. The results of the 1987 Coverage Evaluation program will be published in volume 2, part 2.

The evaluation of coverage conducted in 1987 was designed to measure errors in the census mail list and in farm classification. Mail list error includes a measurement of farms not on the census mail list (undercount), and a measurement of farms enumerated more than once in the

census (overcount). Classification error includes a measurement of farms classified as nonfarms in the census (undercount) and of nonfarms classified as farms in the census (overcount). Classification error arises from reporting and processing errors. Mail list undercount dominates all coverage errors. Net coverage error is defined as the difference of undercounted and overcounted farms. Measurements of these errors, as well as a description of the complete coverage program, will be available in the Coverage Evaluation report.

Mail List Coverage

A major problem with the use of a mail list for the census of agriculture enumeration is the difficulties that are encountered in compiling a complete list. The percentage of farms on the census mail list varies considerably by State. Several reasons have contributed to farm operators' names not being included on the census mail list—the operation may have been started after the mail list was developed, the operation may be so small as not to appear in agricultural related source lists used in compiling the census list, or the operation may have been falsely classified as a nonfarm prior to mailout. A large proportion of the farms not included on the mail list were small in both acres and sales of agricultural products.

The 1987 Census of Agriculture Coverage Evaluation used the area segment sample of the 1987 June Enumerative Survey (JES) of the National Agricultural Statistical Service (NASS) to estimate farms not on the census mail list. The Census Bureau contracted with the NASS to augment the JES data collection and receive survey data under the confidentiality protection afforded by Title 13, U.S. Code, from all residents of area sample segments with agricultural activity. These survey records were matched to the census mail list. Records that did not match were mailed a census of agriculture report form to estimate mail list coverage. Estimates of farms not on the census mail list used the capture-recapture dual frame estimator that will be described in the Coverage Evaluation report.

Table G provides coverage evaluation estimates of the number of farms not on the mail list and selected characteristics of those farms with their percent relative standard error. The table also provides an estimate of characteristics of farms not on the mail list as a percentage of total farms in the State. The estimate of total farms in the State is based on census farm count and the estimated number of farms not on the census mail list. This estimate of total farms in the State was not adjusted for classification and list duplication errors. Estimates of these errors will be made at the regional rather than the State level and will be available in the Coverage Evaluation report. The table provides the standard error (not relative standard error) of this percent estimate.

Respondent and Enumerator Error

Incorrect or incomplete responses to the mailed census report form or to the questions posed by a telephone

enumerator introduce error into the census data. Such incorrect information can lead, in some cases, to incorrect enumeration of farms. This type of reporting error is measured by the Classification Error Study discussed later in this section. To reduce all types of reporting error, questions were phrased as clearly as possible based on tests of the census report form, and detailed instructions for completing the report form were provided to each addressee. In addition, each respondent's answers were checked for completeness and consistency.

Item Nonresponse

Nonresponse to particular questions on the census report that we would logically or statistically expect to be present may create a type of nonsampling error in both complete count and sample data. When information reported for another farm with similar characteristics is used to edit or impute for item nonresponse, the data may be biased because the characteristics of the nonrespondents have not been observed and may differ from those reported by respondents. Any attempt to correct the data for nonresponse may not completely reflect this difference either at the element level (individual farm operation) or on the average.

Processing Error

The many steps of processing of each census report form are sources for the introduction of nonsampling error. The processing of the census report forms includes clerical screening for farm activity, computerized check-in of report forms and followup of nonrespondents, keying and transmittal of completed report forms, computerized editing of inconsistent and missing data, review and correction of individual records referred from the computer edit, review and correction of tabulated data, and electronic data processing. These operations undergo a number of quality control checks to ensure as accurate an application as possible, yet some errors are not detected and corrected.

Classification Error

An evaluation study of classification errors was conducted in the 1987 Census of Agriculture as part of the census coverage evaluation program. A sample of mail list respondents was selected, and these addresses reenumerated to determine whether they were a farm or nonfarm. A farm status determination was made based on the evaluation questionnaire and compared with the status based on the data reported on the census form. Differences in status were reconciled

In past censuses, the proportion of farms undercounted due to classification errors was higher for farms with small values of sales. The classification error rate was higher for (1) livestock farms than crop farms, (2) farms with a small number of acres than larger farms, or (3) tenant farms than full or part-owner farms. Results from the 1987 classification error study will be published in the Coverage Evaluation report.

EDITING DATA AND IMPUTATION FOR ITEM NONRESPONSE

For the 1987 Census of Agriculture, as in previous censuses, all reported data were keyed and then edited by computer. The edits were used to determine whether the reports met the minimum criteria to be counted as farms in the census. Computer edits also performed a series of complex, logical checks of consistency and completeness of item responses. They provided the basis for deciding to accept, impute (supply), delete, or alter the reported value for each data record item.

Whenever possible, edit imputations, deletions, and changes were based on component or related data on the respondent's report form. For some items, such as operator characteristics, data from the previous census were used when available. Values for other missing or unacceptable reported data items were calculated based on reported quantities and known price parameters.

When these and similar methods were not available and values had to be supplied, the imputation process used information reported for another farm operation in a geographically adjacent area with characteristics similar to those of the farm operation with incomplete data. For example, a farm operation that reported acres of corn harvested, but did not report quantity of corn harvested, was assigned the same bushels of corn per acre harvested as that of the last nearby farm with similar characteristics that reported acceptable yields during that particular execution of the computer edit. The imputation for missing items in each section of the report form was conducted separately; thus, assigned values for one operation could come from more than one respondent.

Prior to the imputation operation, a set of default values and relationships were assigned to the possible imputation variables. The relationships and values varied depending on the item being imputed. For example, different default values were assigned for several standard industrial classification and total value of sales categories when imputing hired farm labor expenses. These values and item relationships for the possible imputation variables were stored in the computer in a series of matrices. The computer records were sorted by reported State and county, where the county sequence was based on similar types of farms and agricultural practices.

Each execution of the computer edit consisted of records from only one State. For a given execution of the edit, the stored entries in the various matrices were retained in the computer only until a succeeding record having acceptable characteristics for some sections of the report form was processed by the computer. Then the acceptable responses

of the succeeding operation replaced those previously stored. When a record processed through the edit had unreported or unacceptable data, the record was assigned the last acceptable ratio or response from an operation with a similar set of characteristics. Once each execution of the computer edit for a State was completed, the possible imputation variables were reset to the default values and relationships for subsequent executions.

After the initial computer edit, keyed reports not meeting the census farm definition were reviewed to ensure that the data were keyed correctly. Edit referrals were generated for about 30 percent of the reports included as farms, and they were also reviewed for keying accuracy and to ensure that the computer edit actions were correct. If the results of the computer edit were not acceptable, corrections were made and the record was reedited. More extensive discussions of the edit and item imputation methodology with measures of the extent of imputation in the census estimates will be provided in a separate research report.

Tables D through G follow.

Table D. Reliability Estimates of State Totals: 1987

		All farms	S	Farms with sales of \$10,000 or more					
Item		Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standar error of estimat (percen				
arms	number	92 453	(Z)	34 032					
and in farmsAverage size of farm	acres	14 012 700 152	.í .2	9 381 472 276					
		12 545 478							
/alue of land and buildings1 Average per farm Average per acre	\$1,000 dollars dollars	12 545 478 135 696 896	.6 .6 .9	8 300 719 244 628 885	1				
Estimated market value of all machinery and equipment1	\$1,000 dollars	2 091 558 22 670	.6 .6	1 375 404 40 544					
farms by size:	farms	10 648	.4	1 563					
1 to 9 acres	acres	36 923		6 267	1				
10 to 49 acres	acres	20 707 575 241 38 261	.3	6 267 2 477 71 215 12 922					
50 to 179 acres	acres_	3 877 802	.4 .2 .3 .2 .2	1 476 803	1				
180 to 499 acres	acres	17 920 5 030 784	.3 .3 .5 .5 .1	12 609 3 658 280					
500 to 999 acres	farms	3 618 2 416 463	.5	3 210 2 160 495					
1,000 to 1,999 acres	farms	1 052		1 009					
2,000 acres or more	acres farms	1 369 510 247	.1	1 315 294 242					
	acres	705 977		693 118					
otal cropland	farms acres	88 664 8 900 086 83 097	(Z) .1	33 292 6 563 552 32 558					
Harvested cropland	farms acres	83 097 4 250 284	4	32 558 3 545 997					
Acres harvested: 1 to 9 acres	farms	31 455	.2	4 079					
10 to 49 acres	acres	31 455 95 930 32 508	.2	19 025					
	acres	783 979	.2 .2 .2 .2 .4	11 968 337 393					
50 to 99 acres	acres	9 944 673 680	.4	7 608 528 645					
100 to 199 acres	farms acres	5 181 700 302	.5	4 913 668 928					
200 to 499 acres	farms	2 749 817 773	.6	2 730 813 386					
500 to 999 acres	acres farms	883	.5 .5 .6 .5 .4	883					
1,000 acres or more	acres farms	607 296 377 571 324	.4	607 296 377 571 324					
Cropland used only for pasture or grazing	acres farms		l l						
Other cropland	acres farms	50 099 3 402 205 31 153 1 247 597	.1 .2 .2 .3	22 394 2 245 611 13 352 771 944					
rigated land	acres		.6	2 495	1				
Acres imigated:	acres	3 733 37 693	1.0	31 629					
1 to 9 acres	acres	3 007 9 920	.6	1 930 7 751					
10 to 49 acres	farms	625 11 258	.8 1.3 1.4	477 8 485	1				
50 to 99 acres	farms_ acres_	53 3 536	4.0	42 2 805	1 1 4 4				
100 to 199 acres	farms	26	3.6	25					
200 to 499 acres	acres tarms	3 295	4.0 6.6	(D) 15	3 () 6 ()				
500 to 999 acres	acres farms	4 498	6.6 5.6	(D)	(
	acres farms	(D)	(D)	(D)	(
1,000 acres or more	acres	(D)	(D)	(D)	(
farket value of agricultural products sold Average per farm	\$1,000 dollars	2 075 571 22 450	.1 .1	1 860 747 54 676					
Value of sales: Less than \$2,500	farms	24 380							
\$2,500 to \$4,999	\$1,000 farms	24 380 29 324	.2 .3 .3 .3 .3 .3 .3						
	\$1,000 farms	16 421 59 540 17 620	.31	-					
\$5,000 to \$9,999	\$1,000	125 959		=					
\$10,000 to \$24,999	farms \$1,000	18 078 284 290	.2	18 078 284 290 7 880					
\$25,000 to \$49,999	farms \$1,000	18 078 284 290 7 880 275 036	.4	7 880 275 036					
\$50,000 to \$99,999	farms \$1,000	4 527 314 706	.5	275 036 4 527 314 706					
\$100,000 or mare	\$1,000 farms \$1,000	2/5 036 4 527 314 706 3 547 986 715	.2 .2 .4 .4 .4 .5 .5 .5 (Z)	3 547 986 715	(i				
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000 \$1,000	72 433 889 882	.1	30 384					
Grains	\$1,000 \$1,000	889 882 346 817	.1	30 384 761 546 332 588 160 060 30 465 137 555	2 1 4 2				
Corn for grain	\$1,000	346 817 168 007 31 264	.2	160 060					
	\$1,000	142 831 1 132	.1 .2 .2 .4 .2 2.3 1.5	137 555 988					
Sorghum for grain	\$1,000 \$1,000	732	1.5	988 723 72	1				
Other grains	\$1,000	100 2 751	5.1 1.9	72 2 725	4.				

See footnotes at end of table.

Table D. Reliability Estimates of State Totals: 1987—Con.

		All farms	a	Farms with sales of \$1	0,000 or mare
ltem		Total (number)	Relative standard error of estimate (percent)	Total (number)	Reletive standa error of estima (percer
ales by cammodity or cammodity group—Con.					
Crops, including nursery and greenhouse crops—Con, Cotton and cottonseed	\$1.000	_	_	_	
Tobacco	\$1,000	461 110	.2	360 212 28 229	
Ollum and ollumised: Tobacco Hay, silage, and field seeds Vegetables, sweet com, and melons Fruits, nuts, and berries Nursery and greenhouse crops Other crops	\$1,000	38 722 8 108	.5 1.4	28 229	1
Fruits, nuts, and berries	\$1,000 \$1,000	3 859	3.0	6 655 3 418 26 940	3
Nursery and greenhouse crops	\$1,000	3 859 27 397 3 869	- 1	26 940 3 504	2
Other crops	\$1,000		1.9		
Livestock, poultry, and their products	farms	57 161 1 185 689	.1	27 488 1 099 201	
Poultry and poultry products	\$1,000	23 450 260 838	.4	1 099 201 23 294 260 276	
Dairy products	\$1,000	260 838 472 332	.4 .3 .2	260 276 395 691	
Hogs and pigs	\$1,000	146 641	.3	140 536 1 417	
Livestock, poultry, and their products Poultry and poultry products Cattle and calves Hogs and pig. Hogs and pig. Sheep, lambs, and wool. Other livestock and livestock products (see text)	\$1,000	1 850 280 578	2.4	1 417 277 987	
Other livestock and livestock products (see text)	\$1,000	200 576	.,	217 307	
rms by standard industrial classification: Cesh grains (011)	farms	7 063	.4	4 071	
	20100	7 063 2 564 077 40 870	.4 .3 .1 .3 1,8	4 071 2 271 184 10 670	
Field crops, except cash grains (013)	acres	4 183 647	.3	2 065 861	
Vegetables and melons (016)	farms	404	1.8	87	
	acres	20 826	3.5	8 615	
Fruits and tree nuts (017)	farms	285 20 252	2.3 4.0	66 10 858	
Horticultural specialties (018)	farms	309	-	201	
	acres	15 956	.6 .7	12 792 2 246	
General farms, primarily crop (019)	acres	4 217 873 029	.6 .7	676 881	
Livestock, except dairy, poultry, and animal specialties (021)	farms	31 897	.2	11 563	
	acres	4 808 877	.2	3 015 398	
Dairy farms (024)	acres	4 015 1 006 073	.2 .2 .5 .5	999 879	
Poultry and eggs (025)	farms	172	2.4	87	
	acres	24 956	1.0	19 331	
Animal specialties (027)	farms	2 156 230 727 1 065	.8 .9 1.2 1.3	564 120 775	
General farms, primarily livestock and animal specialties (029)	acres farms	1 065	1.2	566	
dendral latins, printary resident and arminar specialises (see)	acres	264 280	1.3	179 898	
rms by type of organization: Individual or family (sole proprietorship)				20.050	
Individual or family (sole proprietorship)	acres	78 463 10 779 059	- 1	26 658 6 704 497	
Partnership		12 717 2 742 015	.3	6 633 2 251 907	
	acres	2 742 015 817	.3	2 251 907 555	
Corporation	acres	385 050	.7	350 069	
Other-cooperative, estate or trust, institutional, etc.	farms	456 106 576	.1 .3 .3 1.2 .7 1.8 1.6	186 74 999	
	acres	100 576	1.0	74 555	
enure of operetor: Full owners	farms	66 044	.1	19 489	
	acres	8 142 925	.2	19 489 4 341 763 10 901	
Part owners	acres	8 142 925 18 105 4 825 713	.2	4 200 979 3 642	
Tenants	farms	8 304 1	.1 .2 .2 .2 .4	3 642	
	acres	1 044 062	.6	838 730	
perators by principal occupation:	farms	41 451		22 846	
Farming	acres	8 829 378	.2	7 130 587 11 186	
Other	farms	8 829 378 51 002 5 183 322	.1 .2 .1 .2	11 186	
	acres	5 183 322	.2	2 250 885	
perators by sex:	farms	85 750	.1	32 238	
	acres	13 229 889		32 238 9 009 596	
Female	farms	13 229 889 6 703 782 811	.5	1 794 371 876	
verage age of operator	acres years	52.2	.1 .5 .7 .1	51.8	
opland under federal acreage reduction programs:	,				
Annual commodity acreage adjustment programs	farms	10 472	.3	8 198	
Conservation reserve program	ecres farms	10 472 352 463 2 008	.3 .3 .8 1.1	334 716 977	
Conservation reserve program	acres	138 208	1.1	83 254	
overnment payments:					
Amount received in cash	\$1,000	47 778 52 594	.4	43 801 46 746	
	\$1,000	52 594	.3	40 /40	
et cash return from agricultural sales1:	forms	92 453	.1	33 932	
Net cash return from agricultural sales for the farm unit (see text)		579 635 6 270	.8	591 783 17 440	
Average per farm	dallers				
Farms with net gains ²	number	61 881	.1 .5 .2 1.0	29 059 676 355	
	\$1,000 number	748 743 30 572	.5	676 355 4 873	
Farms with net losses	\$1,000	169 108	1.0	4 873 84 572	
otal farm production expenses1		92 452		33 931	
Mai nam production expenses:	farms \$1,000	1 485 994	.3	1 258 728	
Livestock and poultry purchased	farms \$1,000	23 963 209 357 43 755	.1 .3 1.2 .8 .7	189 375	
Feed for livestock and poultry	farme	43 755	.7	22 117 164 320	
,	\$1,000	179 713			
Seeds, buibs, plents, and trees	farms	62 994	.5 .7 .3	28 292	
	\$1,000 farms	45 933 78 263 129 356	.7	40 220 31 769	
Commercial fertilizer	\$1,000	78 263 129 356	.6	105 224	

See footnotes at end of table.

Table D. Reliability Estimates of State Totals: 1987-Con.

L.		ırms	Ferms with sales of \$10,000 or more				
ltem	Total (number)	Relative standard error of estimete (percent)	Total (number)	Relative standard error of estimete (percent			
Total farm production expenses Con.	59 874	.6	28 245				
Agricultural chemicals \$1,000_ Petroleum products farms	53 459 88 054	.9	47 856 33 249 67 658 27 294 22 397				
61 000	86 777	.9 .2 .6 .6	67 658	į.			
Electricity	55 896 27 880	.7	22 397	ä			
Hired farm labor	44 743 158 130	.8 .5 1.9	22 960 144 823				
Contract labor	11 523 1	1.9	6 510 18 992	2.			
Repair and maintenence	22 138 70 043 113 411	.4 .6	30 192 88 433	2. 2.			
Customwork, mechine hire, end rental of mechinery and equipment farms	28 489	1,1	15 156	1.3			
\$1,000 Interestfarms	28 489 27 084 40 246	1.4	21 741 19 905	1.3 1.9 1.9 1.9 1.3 1.3			
\$1,000_ Cash rent	179 409 11 059	.9 1.8	137 783 7 378	1.			
\$1,000_	38 201	1.3	35 682	iä			
Property taxes	86 091 42 275	.2 .7	31 888 26 049	:			
All other farm production expenses	80 043 172 869	.3 .4	33 923 148 174				
Livestock and poultry:							
Cattle and calves inventory farms number	53 626 2 343 541	.1	24 999 1 797 249				
Beef cows farms number	41 396 967 856	.2 .1 .2	18 297 684 886				
Milk cows farms number	7 002 224 267	.4	5 325 219 249	2			
Cattle and calves sold farms	52 210	.1 .2	25 660				
Hogs end pigs inventory farms	1 305 423 8 242 838 452	.4	1 050 651 4 748				
Hogs and pigs soldnumber	838 452 7 602 1 497 306	.4 .4 .4	781 992 4 734 1 407 123				
Sheep and lambs inventory	985	1.2	466				
Sheep and lambs sold	36 522 853	2.0	25 390 443	1. 2.0 1.3 3.0			
number	25 780 5 906	2.3	19 429 1 650	3.0			
Hens and pullets of laying age inventory	1 875 912	.5 .2	1 791 258				
Broilers end other meat-type chickens sold ferms	73	3.9	47	4.			
Horses and ponies inventorynumber	2 201 169 15 168 89 902	1.6 .3 .5	2 199 797 5 199 45 783	i).			
Selected crops harvested:	03 302	.5	43 765				
Corn for grain or seed farms ecres	25 067 1 048 809	.2 .2 .2	15 999 961 118				
bushels	104 364 883		98 012 607				
Corn for silage or green chop fermsacres	5 344 134 669	.4	4 789 129 123	3			
tons, green	1 962 245	.4	1 895 342				
Wheet for grain ferms	5 361 283 742 12 752 191	.4	4 587 273 209 12 373 826				
bushels	12 752 191	.4	12 373 826				
Tobaccofarms	61 962 175 957	.1	26 134 126 362				
pounds	336 364 307	.2	258 042 193	:			
Soybeens for beans ferms	8 765 1 021 903	.3	6 499				
ecres bushels	1 021 903 27 138 451	.3 .3 .3	968 261 26 012 049				
Hey-elfelfe, other tame, small grain, wild, gress silage, green chop, etc.	51 362		24 250				
(see text)	51 362 1 796 635	.1 .2 .2	1 286 085				

¹Data are based on a sample of ferms. ²Farms with total production expenses equel to merket value of egricultural products sold are included as farms with gains.

Table E. Reliability Estimates of Percent Change in State Totals: 1982 to 1987

		All farms		Farms with sales of \$10,000 or more				
Item		Percent change	Standard error of estimate (percent)	Percent change	Standard error of estimate (percant			
Ferms	number	-9.0	.1	-19.1				
Land in farms Velue of land end buildings1:	ecres	-1.2	i	-6.4	1			
Velue of land and buildings1: Average per farm	_doffars	-6.0	1.0	-4.0	1.:			
Total cropland	_ farms	-9.8	.1	-19.9				
Harvested cropland	ecres	-10.7	.2	-5.8 -20.7				
ria vesteu diopiana	acres	-12.1	ä	-16.2				
rrigated land		32.6	.9	29.4				
	acres	66.0	1.6	56.7	1.			
Market value of agricultural products sold	_ tarms	-9.0	4	-19.1				
	\$1,000	-12.7	.1	-13.0				
Crops, including nursery and greenhouse crops	_ farms	-14.2 -34.5	.1	-23.5 -36.2				
Livestock, poultry, and their products	\$1,000	-34.5 -6.4	:1	-12.4	1			
Livestock, pouldy, and bloir products	\$1,000	16.4	.2	16.3				
Poultry and poultry products	_ tarms \$1,000	-43.0 -6.3	.6 .3	-36.3 -4.8	1.			
Selected farm production expenses1: Livestock and poultry purchased	_ tarms	-5.0	1.7	6	2			
Distriction and pounty parameter assessment as a second se	\$1,000	6	1.9	7.4	1			
Feed for livestock and poultry	_ tarms	-11.4 -2.1	1.0	-11.9 -2.2	1			
Seeds, bulbs, plants, and trees	\$1,000 terms	-6.8	1.3	-19.6	1			
	\$1,000	-5.4	1.2	-8.1	1.			
Commercial fertilizer ²	_ farms \$1,000	-7.0 -4.7	.5 1.1	-20.5 -12.6	1			
Agricultural chemicals ²	_ farms	23.9	1.2	9	1.			
	\$1.000	-6.3	1.4	-10.3	1			
Hired farm labor	\$1,000	-10.7 -5.0	1.0	-17.5 -1.2	i			
Interest ³	_ farms \$1,000	7.3 -21.5	1.4 1.1	-12.4 -31.0	1.			
Livestock and poultry inventory:								
Cattle and calves	_ farma number	-10.9 -7.2	.1	-14.9 -6.1				
Hogs and pigs	farms	-27.9	.2	-23.8				
Hens and pullets of laying ege	number l	-3.6 -40.4	.4 .3 .2	-1.8 -45.4				
	number	-7.8	.2	-3.2				
Selected crops harvested: Corn for grain or seed	terms	-19.9	.2	-22.1				
	acres	-21.9	1.2	-22.7				
Sorghum for grain or seed	_ farms	-37.7	1.2	-47.9 -58.7	1			
Wheet for grain	ecres	~54.0 -32.0	1.1	-33.2 -33.2	1			
Wilder for grain	acres	-46.2	.3	-46.5				
Soybeans for beans	_ farme	-30.8	.3	-32.0 -30.2				
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc.	ecres	-30.1	.2	-30.2				
(see text)	_ farms	3.5	.2 .3	-9.6				
	ecres	22.5	.3	16.4				
Vegetables harvested for sale (see text)	farms acres	9.8 31.8	1.0 1.7	40.4 59.4				
Land in orchards	_ farms	-8.5	1.1	5.7	2			
	ecres	-7.3	2.7	6.4	4			

¹Deta are based on a sample of farms.
²Data for 1987 include cost of custom applications.
³Data for 1982 do not include imputation for item nonresponse.

Table F. Reliability Estimates of County Totals: 1987

[For meaning of abbreviations	and symbols,	see intraduc	tary text]									
	Farm	ıs	Lend in	farms	Average value and buildings	ue of land s per farm ¹	Estimated machi of all machi equipm	arket value nery and lent ¹	Harvested	cropland	Irrigated	land
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Value (dollars)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimata (percent)	Total (acres)	Relative standard error of estimate (percent)
AdairAllenAndersonBallardBaren	1 491 1 195 759 433 2 232	.3 .4 .3 .6 .3	174 127 157 229 89 986 105 236 252 771	.8 1.0 1.2 1.2 .8	86 172 95 584 124 796 171 178 90 138	5.6 6.3 5.7 4.8 4.1	27 452 21 195 16 215 14 613 45 834	6.2 7.4 7.8 4.7 3.4	44 223 37 188 19 412 62 583 82 328	1.0 1.4 1.4 1.2 1.0	296 173 357 1 143 366	17.9 13.0 10.5 .7 3.1
Bath	883 60 810 1 070 235	.4 2.2 .4 .4	130 527 5 041 84 750 217 872 32 302	1.3 5.8 1.5 .8 2.7	104 106 75 383 193 120 339 906 110 631	6.9 (Z) 5.5 6.3 5.9	17 967 593 17 470 35 379 3 612	5.8 (Z) 6.4 6.3 12.1	26 052 880 18 479 59 420 3 105	1.4 5.8 1.6 1.2 7.0	151 - 615 1 140 58	7.5 7.1 3.1 13.9
Boyle Bracken Breathitt Breckinridge Bullitt	765 734 296 1 473 596	.4 .3 .9 .3 .4	103 436 109 260 43 737 267 553 67 058	1.3 1.1 3.2 .8 1.2	156 385 94 784 86 419 113 600 158 842	4.3 4.4 3.0 4.6 7.7	19 846 16 049 3 722 33 761 12 951	9.4 4.0 11.4 5.8 9.0	29 980 19 101 2 138 68 093 17 831	1.4 1.6 7.5 1.0 1.7	99 382 15 129 313	5.2 4.3 26.3 20.7 9.1
Butler Caldwell Calloway Campball Carliste	651 570 749 512 375	.4 .5 .5 .4 .5	147 220 134 929 137 781 41 411 84 620	1.0 1.3 1.1 1.0 1.1	122 325 134 551 150 945 110 930 150 019	5.0 7.1 5.6 5.0 4.7	12 928 17 275 26 125 8 310 11 967	8.0 5.2 5.0 8.4 3.4	43 401 47 317 77 687 8 674 46 064	1.8 1.1 1.4 1.3 1.1	204 (D) 648 147 23	17.7 (D) 7.2 3.0 19.2
Carroll Carter Casey Christian Clark	399 1 025 1 563 1 187 947	.7 .3 .3 .4 .4	66 781 118 340 201 861 302 270 155 437	1.9 1.0 .9 .8 1.1	111 276 72 583 85 388 185 687 207 374	4.0 5.7 4.3 5.2 5.3	8 865 14 303 26 467 36 629 20 701	9.5 5.4 5.3 4.0 4.5	13 090 11 810 43 295 140 364 37 024	2.2 1.7 1.1 .9 1.4	366 122 142 1 045 335	4.9 10.3 9.8 18.1 4.4
Clay Clinton Crittenden Cumberland Daviess	537 777 502 646 1 288	.5 .5 .6 .3	74 381 86 085 127 845 115 824 248 898	1.9 1.6 1.0 1.7	75 215 73 193 122 386 75 621 219 723	4.2 6.5 2.4 4.9 3.4	5 940 10 607 10 374 9 799 46 641	9.6 13.1 5.2 8.3 4.7	4 679 16 003 32 473 14 534 161 794	2.2 1.8 1.5 2.2 .6	46 116 (D) 45 1 105	15.0 13.9 (D) 19.5 6.4
Edmonson Elliott Estill Fayette Fleming	744 534 492 912 1 308	.3 .6 .5 .4 .3	91 108 67 088 68 915 155 594 204 660	1.4 1.9 1.4 1.1 1.0	74 228 70 942 75 227 563 491 103 489	4.9 5.4 5.9 6.4 3.9	12 718 7 236 6 088 36 228 32 316	11.4 10.1 9.8 5.6 5.7	22 259 5 271 9 895 29 511 51 570	1.7 3.2 2.2 1.4 1.2	98 92 50 1 786 245	13.1 20.8 14.0 1.0 15.4
Floyd Franklin Fulton Gallatin Garrard	86 761 203 318 1 021	1.6 .4 .8 .6 .4	10 206 96 982 93 013 52 161 141 754	6.3 1.5 .9 2.3 1.0	82 598 199 261 338 856 145 686 149 186	8.4 6.7 2.2 5.9 4.0	1 226 17 341 11 792 7 728 22 897	7.5 7.0 3.1 17.5 4.6	964 20 410 67 683 10 798 30 486	5.6 2.5 1.1 4.2 1.2	7 376 (D) 185 160	14.3 8.2 (D) 4.8 8.9
Grant Graves Grayson Green Greenup	1 053 1 213 1 520 1 258 824	.3 .4 .3 .3	133 142 220 710 217 868 147 784 93 353	1.1 1.0 1.0 1.0	104 518 120 498 99 478 76 742 87 764	3.9 4.2 4.3 5.0 6.8	17 866 31 683 26 933 22 973 10 780	4.9 3.0 5.3 5.7 6.4	22 139 117 411 57 513 36 579 11 897	1.5 1.2 1.0 1.4 2.2	362 619 81 74 88	8.5 8.2 19.0 13.2 12.9
Hancock Hardin Harlan Harison Hart	529 1 748 28 1 175 1 518	.3 .2 3.4 .3 .3	69 616 221 054 6 332 182 619 194 172	1.2 .7 8.0 .9 1.0	105 072 116 993 126 607 125 175 90 538	6.3 4.1 (Z) 4.5 8.5	12 075 35 295 354 29 015 31 114	8.5 3.8 (Z) 4.2 5.9	23 818 77 703 474 43 548 41 750	2.1 .9 19.2 1.0 1.3	242 58 15 1 672 55	9.4 9.1 19.9 2.0 19.8
Henderson	638 1 093 283 620 789	.4 .4 .5 .4	213 269 166 376 95 560 144 862 84 471	.6 1.3 1.0 1.2 1.8	309 485 149 268 210 958 167 189 74 804	4.2 5.2 4.6 3.4 7.3	31 325 30 941 13 407 22 233 9 771	5.2 7.8 5.5 6.0 9.9	127 807 43 551 62 762 67 805 11 957	.7 1.8 1.0 1.7 2.5	(D) 799 911 345 211	(D) 11.3 .3 3.7 31.9
Jefferson Jessamine Johnson Kenton Knott	641 879 215 539 29	.4 .3 1.0 .4 3.1	55 183 101 850 21 842 44 273 3 780	1.7 1.1 3.1 1.4 7.8	170 321 232 193 58 075 139 069 99 310	7.6 6.9 4.7 7.8 (Z)	13 397 19 111 2 527 11 889 269	8.1 6.8 15.2 12.3 (Z)	17 398 25 017 1 321 10 469 86	1.8 1.6 6.5 2.3 10.1	260 390 (D) 21	6.4 3.6 (D) 9.6
KnoxLarue Laurel Laurel Lawrence Lee Lee Lee Lee Lee Lee Lee Lee Lee L	379 937 1 305 388 223	.7 .3 .3 .7 1.0	51 153 127 534 102 078 62 250 23 097	2.5 .8 1.1 2.0 2.6	82 889 106 747 91 915 98 597 54 721	6.9 5.2 5.8 6.4 5.0	4 859 18 769 19 627 5 021 2 305	7.3 3.8 4.8 9.5 12.0	6 333 45 233 20 829 4 480 2 118	4.5 1.1 1.4 3.3 4.4	158 134 80 82 14	29.0 7.2 14.8 23.3 20.8
Leslie Letcher Lewis Lincoln Livingston	29 36 927 1 475 354	2.7 2.0 .3 .3 .6	2 946 3 200 166 963 184 377 110 028	8.5 8.6 1.2 .9 1.0	50 241 84 917 88 971 101 986 156 169	(Z) (Z) 5.7 5.6 7.5	341 304 18 930 32 015 9 143	(Z) (Z) 6.3 4.0 6.5	133 268 24 793 48 243 32 807	15.8 7.5 1.8 1.0 1.2	(D) 126 144 107	(D) 11.6 7.5 19.1
Logan	1 322 258 434 116 527	.3 .7 .6 1.4	267 350 44 702 70 148 11 584 123 685	.8 1.7 1.6 5.5 1.1	160 697 93 370 156 555 58 293 231 710	7.4 8.3 6.5 6.8 5.6	37 613 5 674 12 078 1 431 24 482	3.0 9.9 11.9 13.8 4.6	133 818 12 738 40 444 1 308 78 862	.8 2.8 2.3 8.6 1.3	905 78 196 (D) 7	16.2 12.6 19.1 (D) 24.3
Madison Magoffin Marion Marshall Martin	1 587 450 1 160 578 25	.3 .7 .4 .5 4.4	245 581 52 354 181 417 74 001 4 026	.9 2.5 1.0 1.6 13.4	163 044 52 329 118 721 107 955 114 760	5.8 5.8 6.2 5.9 (Z)	30 293 4 899 27 448 10 748 708	4.3 9.3 7.2 7.0 (Z)	42 648 3 122 49 035 29 172 777	1.3 3.5 1.0 2.6 12.2	471 (D) 240 90 (D)	10.3 (D) 4.4 13.5 (D)

See footnotes at end of table.

Table F. Reliability Estimates of County Totals: 1987—Con.

[For meaning of abbreviations and symbols, sae introductory text]												
	Farm	ns	Land in t	arms	Average valuand buildings	ue of land per farm ¹	Estimated machi of all machi equipm	arket value inery and lent ¹	Hervested	cropland	Irrigated	land
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Value (dollars)	Relative standard arror of estimate (parcent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)
Mason Meade Menifee Mercer Metcalfe	895 809 385 1 106 1 088	.4 .4 .6 .3	150 073 117 135 45 116 144 404 137 344	1.1 1.3 2.6 .8 1.2	128 506 118 532 62 286 163 499 85 296	5.4 5.2 8.6 5.0 6.2	28 066 18 261 4 848 30 062 21 746	8.6 4.7 10.8 4.7 8.7	44 951 41 817 4 192 39 744 33 374	1.3 1.5 3.2 1.0 1.9	56 139 21 324 283	17.2 20.3 32.1 5.3 5.7
Monroe Montgomery Morgan Muhlenberg Nelson	1 115 793 816 615 1 369	.4 .5 .5 .4 .3	172 553 115 897 106 242 118 240 202 339	1.2 1.5 1.5 1.1 .9	92 029 164 971 68 360 135 963 128 219	4.9 6.1 7.2 4.3 5.9	20 977 19 241 9 927 18 225 30 177	10.0 6.6 6.7 4.5 4.7	36 899 27 392 10 247 45 082 62 201	1.3 2.0 2.7 1.4 .9	86 188 240 61 471	8.3 5.8 23.5 3.8 .8
Nicholas Ohio Oldham Owen Owsley	733 1 022 479 984 351	.4 .3 .6 .4	117 446 161 234 81 450 178 045 34 811	1.1 1.0 1.6 1.2 2.2	124 381 113 463 328 134 132 551 50 705	8.2 6.5 9.7 6.5 6.2	15 271 21 824 13 327 27 246 4 352	7.4 5.1 5.7 8.8 16.4	21 894 59 505 23 226 26 453 2 312	1.5 1.3 1.7 1.5 4.1	1 945 72 119 1 172 11	.7 15.4 13.4 3.6 18.4
Pendleton Perry Pike Powell Pulaski	949 45 38 313 2 266	.3 2.4 2.2 .7 .2	135 728 3 271 4 809 35 144 231 139	1.1 6.6 6.4 2.5 .9	105 588 61 489 94 526 106 089 82 285	5.3 (Z) (Z) 5.9 3.3	19 013 376 669 5 133 37 173	4.8 (Z) (Z) 11.2 3.6	24 972 358 475 5 213 61 842	1.7 26.6 6.9 3.8 1.1	679 - - 33 205	5.2 - 16.2 10.5
Robertson Rockcastle Rowan Russell Scott	316 861 501 1 136 1 062	.6 .4 .6 .3	51 018 95 336 55 908 99 020 164 293	2.5 1.7 1.9 .9 1.1	85 132 75 582 84 958 88 591 303 402	7.1 5.7 2.8 4.6 6.2	5 211 12 138 6 629 17 982 28 268	13.1 7.5 9.6 5.5 4.7	8 211 15 663 7 646 28 660 37 322	3.7 2.0 3.3 1.3 1.4	132 35 8 140 1 820	9.1 15.5 27.4 12.5 2.6
Shelby Simpson Spencer Taylor Todd	1 581 590 659 1 056 682	.3 .6 .5 .3	224 123 130 295 99 927 130 552 174 061	.7 1.0 1.1 1.0 1.0	189 870 187 834 127 778 88 353 198 597	6.8 6.3 3.9 5.4 7.7	43 317 21 820 19 959 23 124 27 681	5.4 5.8 8.5 4.5 4.4	77 475 77 471 29 765 39 249 89 403	.7 1.1 1.6 1.4 1.1	601 92 278 80 855	4.4 11.9 20.4 7.2 3.0
Trigg TrimbleUnion Union Warren Washington	470 591 434 1 866 1 182	.6 .4 .5 .3	111 362 68 976 204 933 239 462 169 310	1.3 1.4 .5 .8	147 755 101 646 383 041 120 371 89 913	6.1 6.1 4.5 4.7 5.1	12 700 11 989 28 688 40 355 25 953	6.5 6.8 2.1 4.8 5.0	40 469 15 233 125 475 83 373 43 836	1.6 1.9 .5 1.0 1.3	103 149 (D) 257 252	5.8 6.4 (D) 9.3 7.3
Wayne Webster Whitley Wolfe Woodford	979 492 403 453 717	.3 .4 .5 .8	136 970 136 561 50 379 59 856 125 299	1.1 .8 1.8 2.3 .8	83 038 201 868 108 203 78 982 525 361	7.6 5.5 5.0 8.6 7.5	16 913 19 618 6 045 6 270 22 179	7.2 4.4 10.9 13.3 3.4	28 079 74 551 6 939 4 605 28 675	1.6 .8 2.5 3.5 1.2	245 55 83 103 1 087	13.3 18.4 15.4 30.8 1.1
	Cattle and invent	calves	Hogs and pigs	s inventory	Corn for grain or seed		Wheat for grain		Soybeens f	or beans	Market value o	f agricultural sold
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	Total (ecres)	Relative standard error of estimate (percent)	Total (scres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
AdairAllenAndersonBallardBarren	39 263 33 150 16 467 10 507 71 600	1.0 1.6 1.6 2.2 1.0	5 976 25 000 717 15 450 9 320	4.1 1.6 9.8 1.4 3.4	8 818 6 087 1 254 12 553 14 317	1.7 2.9 6.4 1.3 1.7	465 1 144 78 8 640 2 605	5.0 3.1 14.2 1.7 3.4	(D) 2 602 (D) 37 982 3 997	(D) 3.9 (D) 1.5 4.7	23 248 21 351 10 473 16 656 44 856	.9 .8 1.0 .7
Bath Bell Boone Bourbon Boyd	28 014 709 13 836 50 474 3 236	2.1 5.9 2.0 1.1 2.5	2 109 330 1 923 11 274 59	10.3 23.5 7.3 2.0 15.1	4 037 157 2 702 10 248 255	2.7 11.4 2.6 1.2 6.7	232 110 2 539	14.2 - 6.6 2.6	362 1 396 2 987	7.1 5.6 3.3	15 785 339 11 270 71 394 4 235	1.3 9.3 1.1 .3 .6
Boyle Brecken Breathitt Breckinridge Bullitt	31 477 17 234 843 40 262 11 897	1.6 1.3 7.1 1.3 1.6	2 759 993 541 37 057 4 555	5.9 10.5 10.7 2.0 4.1	3 587 1 242 678 25 332 3 668	3.9 4.3 12.6 1.2 3.8	577 301 (D) 3 953 315	7.8 6.1 (D) 1.9 9.3	598 167 15 8 012 3 153	1.1 8.0 23.1 2.1 6.0	17 471 12 294 1 664 26 266 7 281	1.1 1.1 5.7 .8 1.3
Butler Celdwell Calloway Campbell Cerlisle	13 467 15 510 9 349 7 853 8 464	1.7 2.1 3.2 1.6 2.4	15 517 26 949 8 519 744 13 140	2.7 1.2 3.8 6.0 5.2	14 303 15 307 29 692 639 15 611	2.4 1.4 1.3 3.6 1.5	1 068 3 862 15 654 30 4 299	4.2 2.2 1.7 9.2 2.0	14 297 16 590 33 917 153 22 338	3.4 1.8 2.1 2.6 1.4	11 010 15 594 21 918 3 445 12 949	1.4 .8 .9 1.4 1.0
Carroll Carter Casey Christian Clark	9 921 10 321 36 851 29 950 44 660	2.6 1.5 1.2 2.1 1.3	817 773 8 678 20 773 5 038	7.6 10.5 2.8 1.3 2.1	1 517 1 780 7 817 42 963 4 273	5.1 3.2 1.9 .9 2.9	268 (D) 252 33 863 780	5.9 (D) 6.2 1.2 2.9	2 128 1 917 53 050 609	5.8 - 3.4 1.3 3.1	6 623 8 431 20 971 36 941 26 173	2.0 1.0 .8 .7
Cley Clinton Crittenden Cumberland Daviess	2 610 20 124 19 027 13 485 18 626	3.3 1.9 1.2 4.0 1.5	1 537 5 486 8 439 2 929 13 782	10.6 8.9 4.1 7.3 2.2	933 1 329 9 197 2 116 63 887	4.5 3.9 1.7 3.9 .7	127 1 273 115 4 299	10.9 2.7 43.2 1.6	(D) 424 7 311 474 80 271	(D) 7.8 2.8 14.5 .8	3 359 8 763 8 203 6 329 45 168	1.8 1.8 1.3 1.8 .5

See footnotes at end of table.

Table F. Reliability Estimates of County Totals: 1987—Con.

[For meaning of ebbreviations and symbols, see introductory text]												
	Cattle and invent		Hogs and pig	s inventory	Corn for grai	n or seed	Wheat fo	r grain	Soybeans f	or beans	Market value o products	f agricultural s sold
Geogrephic eree	Total (number)	Relative standerd error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
Edmonson Elliott Estill Føyette Fleming	16 880 4 343 7 696 23 767 44 603	1.7 3.2 2.0 1.8 1.1	8 434 133 2 283 2 161 6 466	3.6 9.6 5.8 10.2 5.1	4 310 456 2 215 3 997 8 018	3.3 13.3 3.1 2.4 2.9	387 (D) 58 1 025 981	8.4 (D) 12.8 .7 8.3	2 691 - 219 1 517 1 202	5.3 - 9.8 4.0 9.6	9 538 2 978 3 933 131 441 30 385	1.3 2.2 1.7 .2 .8
Floyd Franklin Fulton Gallatin Garrard	444 18 034 3 346 5 591 42 524	5.1 1.9 5.1 2.6 1.1	67 564 3 643 608 3 819	11.5 9.1 4.3 15.5 3.3	420 1 431 13 758 1 614 1 553	8.6 8.2 1.3 12.6 3.1	220 9 454 332 852	13.4 1.6 17.1 3.7	(D) 682 49 539 1 371 (D)	(D) 13.6 1.0 12.8 (D)	706 11 282 12 311 5 167 23 886	1.4 1.3 .8 1.9
Grant Graves Grayson Green Greenup	18 480 14 855 36 511 33 336 8 219	1.7 1.9 1.4 1.3 2.1	854 29 605 26 444 5 002 541	11.9 1.8 2.9 4.4 18.9	1 389 40 805 16 813 6 994 2 402	8.6 1.4 1.6 1.9 3.4	121 16 982 1 972 672	8.1 1.7 2.9 7.2	125 58 687 6 252 1 416 842	4.7 1.4 2.7 5.9 8.3	10 790 32 591 24 514 20 087 5 817	1.4 .8 .8 1.0 1.3
Hancock Hardin Harlan Harrison Hart	6 208 46 060 255 38 114 39 526	2.2 1.0 6.6 1.0 1.2	7 029 21 754 (D) 3 205 9 768	2.5 2.4 (D) 4.5 3.6	5 910 24 863 39 3 423 7 824	3.1 1.4 12.3 1.8 2.4	1 703 5 090 833 392	2.6 2.8 - 4.7 7.1	11 146 13 798 - 720 318	2.7 1.8 3.0 13.6	7 760 30 296 (D) 21 882 26 367	1.3 .6 (D) .8 1.1
Henderson Henry Hickman Hopkins Jackson	15 469 32 327 5 049 10 814 8 220	2.0 1.5 2.1 2.2 2.6	8 259 2 612 9 370 12 104 1 543	3.7 8.7 1.7 2.8 12.8	53 980 5 638 21 450 20 661 1 411	.8 2.6 1.0 1.9 6.9	4 628 518 13 063 2 664	1.7 8.8 1.4 2.5	61 823 1 403 32 203 33 447	.9 9.0 1.4 2.1	27 315 28 082 14 355 14 732 6 625	.5 .9 .7 1.1 1.7
Jefferson Jessamine Johnson Kenton Knott	8 274 22 356 1 124 8 227 199	2.2 1.8 4.5 2.0 9.9	1 982 932 185 546 40	4.9 9.7 18.4 6.0 17.0	2 144 1 660 155 519 63	3.3 3.4 9.4 4.3 12.7	941 230 - 67	3.2 8.9 16.4	3 539 537 97	3.3 8.6 8.6	13 753 20 690 790 4 724 83	.6 .7 3.1 1.6 19.4
Knox Larue Laurel Lawrence Lee	4 613 30 604 18 512 3 792 1 075	3.9 1.1 1.8 3.2 6.8	381 8 913 1 118 55 256	11.8 3.5 13.2 15.5 11.0	1 271 12 350 2 561 567 556	9.1 1.7 3.4 6.1 7.2	2 231 (D) (D)	3.3 (D) (D)	28 8 399 (D)	30.0 3.3 (D)	2 259 19 639 11 283 3 798 917	1.9 .7 1.3 1.0 3.0
Leslie Letcher Lewis Lincoln Livingston	107 180 14 358 51 744 16 133	15.7 8.0 2.0 1.1 2.1	(D) 60 2 481 5 085 9 777	(D) 19.9 1.9 6.1 3.2	17 59 6 039 7 346 6 183	14.2 9.8 3.2 2.1 1.8	445 449 2 527	5.1 5.7 2.0	1 743 573 9 757	6.4 7.1 2.5	74 (D) 11 396 31 799 8 149	8.6 (D) 1.3 .8 1.0
Logan Lyon McCracken McCreary McLean	35 012 6 877 5 740 1 337 5 675	1.4 2.3 2.6 10.7 2.4	27 142 4 131 3 432 106 23 500	1.9 3.6 1.2 17.1 2.0	39 452 3 538 9 825 127 30 744	1.1 3.6 3.2 10.2 1.4	25 865 1 025 2 228 - 3 948	1.3 9.2 2.3 - 4.0	54 690 2 603 23 313 42 101	1.3 5.8 3.6 - 1.7	43 730 4 241 8 765 338 20 139	.6 1.6 1.2 6.7
Madison Magoffin Marion Marshall Martin	59 683 1 640 47 280 7 888 534	1.1 5.9 1.2 2.3 14.0	4 407 453 13 193 9 312 (D)	4.9 18.5 3.9 2.3 (D)	4 070 985 7 862 8 053 84	2.3 6.3 2.2 2.6 27.9	202 (D) 2 733 1 285	10.0 (D) 3.3 9.3	82 (D) 5 395 12 082	9.0 (D) 3.7 4.5	31 939 1 940 28 582 6 790 444	.8 2.5 .9 1.3 1.9
Mason	31 976 23 767 3 497 40 532 29 180	1.3 1.8 3.7 1.0 1.3	2 788 16 682 671 2 635 4 556	7.1 1.8 11.0 4.3 6.7	7 376 11 751 332 5 202 6 790	1.7 2.5 6.9 1.4 2.1	1 593 5 040 766 216	5.1 2.1 - 4.8 13.3	697 8 706 1 750 304	6.4 3.2 - 3.9 8.4	24 740 13 847 2 516 27 228 19 866	1.0 .9 2.6 .6 1.1
Monroe Montgomery Morgan Muhlenberg Nelson	38 172 30 638 8 326 12 584 45 181	1.2 1.5 2.6 1.9 1.0	5 651 990 363 5 137 38 265	7.2 4.1 7.8 5.7 1.3	4 662 2 575 2 042 13 147 9 740	2.8 2.7 6.6 2.2 1.5	630 137 (D) 1 895 3 408	7.0 11.2 (D) 8.0 2.3	294 843 - 18 515 7 241	3.1 .5 - 2.2 3.1	18 902 16 204 5 969 15 487 33 182	1.0 1.0 2.1 .8 .6
Nicholas	20 078 15 184 16 033 22 537 1 132	1.5 2.0 2.2 1.5 6.1	1 029 9 125 5 361 125 732	7.0 4.3 2.7 16.8 10.9	1 254 20 300 4 817 1 576 412	3.1 1.9 2.1 4.7 5.4	415 1 259 1 628 67	6.7 2.5 2.4 7.0	22 26 005 2 918 (D)	12.1 1.9 3.6 (D)	13 625 15 010 55 607 16 507 1 766	1.0 .3 1.4 2.3
Pendleton Perry Pike Powell Pulaski	21 279 362 229 3 106 63 408	1.4 17.7 10.6 3.6 1.0	840 47 (D) 1 910 4 232	4.1 29.3 (D) 11.3 4.4	2 144 35 141 1 616 9 101	6.0 12.1 8.6 6.5 2.5	100 (D) 593	5.8 - (D) 9.5	851 (D) 372 3 366	5.2 (D) - 27.9 3.6	11 236 87 115 2 239 29 097	1.4 7.2 6.9 3.8 1.0
Robertson Rockcastie Rowan Russell Scott	5 876 16 102 4 836 27 902 37 431	3.2 2.4 3.3 1.3 1.4	(D) 1 735 599 6 990 2 505	(D) 6.0 7.1 9.6 1.6	319 1 549 1 235 5 348 4 313	7.5 6.5 7.9 3.0 2.5	(D) 40 (D) 647 507	(D) 22.1 (D) 4.2 2.5	(D) (D) (D) 1 397 1 375	(D) (D) (D) 6.9 7.2	4 294 8 622 3 056 16 760 40 436	3.0 2.0 2.0 1.1 .6
Shelby Simpson Spencer Taylor Todd	53 442 13 498 21 177 32 917 18 080	.8 1.8 1.5 1.3 2.0	11 752 10 112 1 943 13 570 23 853	7.0 6.2 8.1 2.9 1.8	12 268 23 876 3 951 10 715 29 323	1.4 1.3 3.1 2.3 1.1	4 876 20 132 754 1 653 18 470	2.0 1.3 6.6 3.7 1.7	8 645 34 850 2 401 4 206 36 526	2.6 1.1 8.8 4.4 1.5	46 663 21 884 16 049 23 089 33 192	.6 .9 1.2 .8 .7

See footnotes at end of teble.

Table F. Reliability Estimates of County Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

Geographic area	Cattle and calves inventory		Hogs and pigs inventory		Corn for grain or seed		Wheat for grain		Soybeans f	or beans	Market value of agricultural products sold	
Geographic area	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
Trigg Trimble Union Warren Washington	15 943 10 153 25 482 55 507 43 945	2.4 3.6 1.4 1.1	19 458 1 525 55 053 18 632 3 787	1.4 6.1 .9 2.2 13.5	12 505 2 613 65 912 20 070 3 564	2.1 3.1 .5 1.4 4.1	8 104 1 156 3 538 8 353 951	2.7 6.5 1.2 2.8 5.3	12 904 2 398 46 603 18 304 824	2.4 4.5 .6 2.3 4.9	14 584 8 254 42 127 32 390 25 669	1.1 1.6 .3 .7 1.0
Wayne Webster Whitley Wolfe Woodford	24 538 9 360 5 979 2 459 26 891	1.4 1.9 3.0 4.1 1.4	17 538 7 169 703 1 188 2 016	1.7 3.0 13.5 8.1 4.8	5 061 32 677 659 845 3 090	3.3 .8 4.9 8.2 2.1	936 2 052 (D) 704	5.8 2.8 - (D) 4.1	6 530 31 910 64 - 947	3.3 1.3 20.1 - .5	15 779 17 374 2 639 2 469 77 314	.9 .7 2.0 2.1 .2

	Selected farm production expenses ¹												
Geographic area	Livestock a	and poultry nased	Commerci	al fertilizer	Hired fa	rm labor	Petroleum	products	Electricity for th	e farm business			
Geographic area	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimete (percent)	Total (\$1,000)	Ralative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimata (percent)			
AdairAllenAndersonBallardBarren	1 641	9.6	1 620	4.9	1 366	7.0	940	5.6	388	5.5			
	3 081	6.4	1 009	6.2	2 229	3.2	780	9.8	305	8.0			
	1 300	21.3	438	9.8	521	8.2	524	9.6	141	10.2			
	962	22.0	1 538	3.4	1 192	2.3	792	4.0	192	6.8			
	3 414	8.7	2 992	3.8	2 141	3.5	2 033	4.6	826	4.7			
Bath Bell Boone Bourbon Boyd	1 686 33 660 10 898 (D)	13.2 (Z) 15.8 1.7 (D)	711 11 600 1 401 36	5.6 (Z) 9.3 3.1 27.7	1 085 16 933 11 714 445	8.6 (Z) 2.7 1.4 8.4	798 21 502 2 011 146	7.5 (Z) 5.6 2.8 15.5	181 8 196 681 82	8.1 10.8 4.2 10.6			
Boyle	3 486	5.7	645	5.8	1 378	7.5	710	6.1	232	5.7			
Bracken	415	15.8	561	5.6	755	7.3	601	5.9	222	8.4			
Breathitt	40	61.1	145	17.6	352	41.2	116	16.3	32	32.4			
Breckinridge	1 937	9.3	2 993	3.2	1 381	4.2	1 267	3.5	365	5.7			
Bullitt	685	14.3	484	9.0	540	14.6	429	8.1	140	8.7			
Butler	553	14.7	1 163	4.3	435	6.2	605	4.1	137	6.9			
	1 212	6.4	1 534	3.6	810	3.1	825	5.1	246	6.3			
	923	10.9	3 029	8.5	1 509	9.3	1 082	6.7	284	4.6			
	249	22.4	156	17.3	210	23.3	195	7.5	95	9.3			
	696	11.6	1 378	2.3	728	4.0	632	3.3	187	2.0			
Carroll	207	16.4	398	9.0	446	9.6	246	6.7	77	12.9			
Carter	903	12.5	580	8.9	356	7.6	407	9.4	137	14.0			
Casey	1 423	14.7	1 741	5.8	1 132	7.2	934	4.3	300	6.1			
Christian	1 739	4.2	4 290	2.0	2 652	6.3	2 110	2.1	507	5.6			
Clark	4 493	5.3	848	5.9	2 610	5.5	897	4.0	242	4.7			
Clay Clinton Crittenden Cumberland Daviess	214	51.1	260	13.2	262	29.3	154	13.9	20	23.7			
	561	22.8	535	7.7	400	15.4	417	6.8	165	13.6			
	635	8.3	747	7.3	351	9.8	551	5.6	117	11.2			
	515	20.0	499	10.9	248	12.9	284	10.5	90	15.6			
	520	7.8	4 882	2.6	3 017	2.2	2 367	2.4	440	3.4			
Edmonson Elliott Estill Fayette Fleming	994	13.1	662	7.9	558	9.6	447	7.0	189	7.2			
	189	29.1	257	7.6	145	19.3	171	10.3	30	17.5			
	300	13.4	226	10.8	212	12.5	225	12.6	40	19.0			
	42 498	.5	1 150	5.3	25 188	.4	2 232	2.9	1 259	1.9			
	2 869	12.4	1 480	6.3	1 655	7.8	1 324	4.5	513	4.6			
Floyd	34	23.1	20	9.0	(D)	(D)	53	5.1	21	4.6			
Franklin	1 069	12.3	463	7.2	1 139	6.4	594	7.5	132	14.7			
Fulton	273	15.8	1 061	1.6	934	.5	762	2.2	112	6.4			
Gallatin	121	19.5	340	15.0	450	14.7	313	15.4	115	21.7			
Garrard	4 548	3.5	855	4.8	1 107	5.8	870	4.5	248	5.0			
Grant	654	15.5	578	5.4	535	8.5	623	7.3	201	9.9			
Greves	1 413	11.0	3 625	2.2	1 615	4.0	1 678	2.9	541	7.4			
Grayson	2 384	13.3	1 948	5.2	1 114	6.0	1 045	5.2	328	5.3			
Green	1 733	9.3	1 231	7.9	791	12.0	874	6.5	361	8.3			
Greenup	575	13.4	371	10.0	310	18.9	303	8.9	86	20.7			
Hancock Hardin Harlan Harrison Hərt	325 2 544 3 1 787 2 122	30.4 8.7 - 9.9 12.5	744 2 640 5 974 1 644	21.0 5.1 (Z) 5.6 4.4	375 1 332 7 1 223 1 397	7.2 3.8 - 4.7 5.4	423 1 371 6 1 110 1 105	7.9 3.6 (Z) 8.3 5.2	88 572 3 247 485	7.3 5.2 6.1 6.3			
Henderson	969	7.0	2 821	2.9	1 797	1.8	1 753	3.2	269	3.3			
	1 780	12.8	1 134	4.8	1 689	3.5	1 109	5.2	549	4.2			
	882	8.3	1 677	1.2	769	2.4	698	2.8	168	3.8			
	583	38.7	1 681	2.8	899	2.9	940	4.9	153	4.6			
	380	19.6	453	8.8	569	6.8	344	8.8	95	15.7			
Jefferson Jessamine Johnson Kenton Knott	612 2 580 49 273 25	47.2 8.9 41.1 50.6 (Z)	413 539 45 247 4	6.3 7.1 27.6 13.6	2 586 1 935 48 231	8.4 3.7 29.2 23.6 (Z)	784 686 44 315 2	5.6 7.0 31.2 16.9	228 231 11 96	7.2 6.8 21.0 13.6			

See footnotes at end of table,

Table F. Reliability Estimates of County Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

				S	elected farm pro-	duction expenses1				
Geographic area	Livestock a purch	and poultry ased	Commerci	al fertilizer	Hired fa	rm labor	Petroleum	products	Electricity for th	e farm business
accegnapino acce	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percant)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
KnoxLarueLaurelLawranceLee	142	24.5	151	15.2	103	20.6	154	23.3	26	30.3
	1 177	15.2	1 692	5.1	1 143	2.3	831	5.1	349	4.8
	1 061	22.1	906	9.0	944	13.1	573	8.8	175	13.7
	492	6.2	134	29.2	215	25.5	158	21.6	48	16.1
	(D)	(D)	81	18.5	84	40.0	51	19.5	6	30.7
Leslie Letcher Lewis Lincoln Livingston	12 11 695 5 696 665	(Z) 15.2 2.7 8.3	5 5 646 1 676 576	(Z) 6.2 4.1 8.1	4 5 552 1 450 493	(Z) 9.2 5.4 3.9	8 6 535 1 144 455	- 6.2 4.0 7.5	4 (D) 164 476 142	(D) 10.8 6.3 18.1
Logan	2 232	4.8	4 378	2.8	2 511	2.7	2 034	3.6	504	5.5
Lyon	242	20.8	400	8.7	351	7.9	244	6.7	75	7.7
McCracken	240	7.5	1 122	12.3	444	10.4	620	11.1	104	8.5
McCreary	75	28.4	42	17.7	6	25.0	33	18.2	2	21.4
McLean	1 169	24.8	2 596	4.6	832	24.1	1 188	3.7	235	7.6
Madison Magoffin Manon Marshall Martin	6 594 40 2 649 281 (D)	6.2 45.0 9.7 26.0 (D)	1 332 129 1 709 712 9	4.6 9.5 6.3 7.9	1 816 105 1 525 392 (D)	5.5 22.0 5.7 22.3 (D)	1 228 92 1 123 445 25	5.5 9.3 3.9 7.7 (Z)	298 40 519 122 8	7.6 29.8 7.7 21.7
Mason	1 393	8.4	939	4.5	1 524	4.3	1 042	5.2	326	4.3
	1 376	8.1	1 347	5.2	677	5.1	659	5.3	190	6.6
	208	44.3	174	12.1	109	22.5	123	14.6	21	17.4
	4 150	4.7	1 204	5.5	2 128	4.7	1 125	4.3	407	5.3
	1 319	7.3	1 497	4.2	1 122	5.2	794	5.5	355	6.4
Monroe	1 195	11.7	1 349	5.5	973	3.9	702	5.0	297	6.0
Montgomery	2 106	12.4	643	7.2	1 068	8.6	658	5.4	192	15.6
Morgan	662	26.8	427	18.7	424	21.3	288	9.4	59	15.1
Muhlenberg	699	11.4	1 227	5.4	1 512	2.0	664	4.9	280	4.3
Nelson	2 922	9.1	1 632	4.6	1 850	2.8	1 225	4.1	572	3.8
Nicholas Ohio Oldham Owen Owsley	1 648	6.5	552	9.3	1 182	6.1	544	6.3	124	8.4
	332	13.5	1 896	3.8	650	5.2	847	4.1	158	8.1
	3 505	1.4	634	7.9	2 533	6.6	756	8.0	326	8.7
	646	9.6	749	6.4	1 116	9.2	758	5.7	275	7.3
	7	77.5	198	17.1	137	29.3	127	23.2	15	39.6
Pendleton Perry Pike Powell Pulaski	457 16 15 161 2 543	13.5 (Z) (Z) 24.6 6.6	648 7 6 163 2 330	6.5 (Z) (Z) 13.8 4.6	505 2 8 184 1 292	12.1 (Z) 13.6 9.8	580 11 14 181 1 300	7.9 (Z) (Z) 14.4 4.6	221 4 2 36 465	12.1 (Z) 15.4 4.9
Robertson	119	25.1	221	11.6	264	14.9	236	16.5	56	12.4
Rockcastle	655	15.7	564	7.2	456	12.3	479	8.6	153	11.8
Rowan	255	26.3	340	11.0	216	20.8	279	17.8	44	15.4
Russell	1 924	12.7	1 337	7.0	728	8.2	593	5.2	254	6.8
Scott	4 376	8.4	832	5.1	4 900	2.8	1 317	3.8	(D)	(D)
Shelby Simpson Spencer Taylor Todd	3 113	5.1	2 043	3.4	3 371	3.5	1 580	3.1	821	4.2
	965	6.8	2 492	6.7	1 369	14.1	1 106	5.2	300	6.3
	730	18.4	846	9.7	1 048	4.0	909	12.4	328	12.9
	3 808	4.3	1 434	6.0	1 149	10.0	1 001	6.7	372	9.2
	2 754	13.3	3 036	4.0	2 209	3.2	1 392	4.4	452	7.0
Trigg	791	9.3	1 226	4.7	1 003	9.9	765	7.0	197	8.2
	222	14.8	588	8.3	551	8.9	379	5.8	132	9.7
	2 480	6.6	3 682	1.2	2 339	1.9	1 988	1.7	524	1.3
	1 655	6.9	2 656	3.8	2 008	4.0	1 548	4.8	568	4.2
	1 863	9.8	924	4.5	1 715	4.1	1 070	6.1	432	5.6
WayneWebsterWhitleyWoofferWoodford	2 794	9.4	1 029	5.9	620	6.4	554	7.8	143	7.2
	532	12.1	2 345	4.7	1 017	4.7	1 078	3.6	(D)	(D)
	352	16.1	176	13.1	104	10.6	118	9.5	39	19.7
	209	34.3	257	18.5	146	20.1	176	15.8	43	24.4
	9 592	1.4	893	5.3	8 882	2.3	1 283	4.4	462	2.6

¹Data are based on a sample of farms.

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[Data are based on a sample of farms; see text. For meaning of ebbreviations and symbols, see introductory text]

	Not on	mail list	Percent no	t on mail list
item .	Total number	Relative standard error of estimate (percent)	Total percent	Standard error of percent
Farmsnumber_	7 550	3.8	7.5	.3
Lend in farmsscres_	348 798	24.6	2.4	.6
Farms by size: Less than 50 acres	5 327	4.8	14.5	.7
	2 224	4.8	3.5	.2
Harvested croplandfarms	5 009	12.6	5.7	.7
acres	96 376	53.4	2.2	1.2
Farms by value of sales: 1 Less than \$2,500 1 \$2,200 or more 1 \$2,200 to \$9,993 1 \$10,000 or more 1	5 464	4.9	18.3	.9
	2 087	6.0	3.0	.2
	(S)	(S)	(S)	(S)
	(S)	(S)	(S)	(S)
Market value of agricultural products sold \$1,000	29 031	58.1	1.4	.8
Farms by standerd industrial classification: Crops (01)	4 046	5.6	7.1	.4
	3 505	5.1	8.2	.4
Farms by tenure of operator: Full owners	5 224	4.8	7.3	.4
	2 327	6.3	8.1	.5
Operators by principal occupation: Farming	1 844	7.1	4.3	.3
	5 706	4.5	10.1	.5
Average age of operatoryears_	46.5	(Z)	(X)	(×)

Note 1: Farms classified as nonfarms, nonfarms classified as farms, and farms appearing more than once in the census are not accounted for in these estimates, but will be provided in the 1987 Coverage Evaluation publication. See appendix C for futher explanation.

Note 2: Detail may not add to total due to rounding.

Following are changes to appendix C:

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[During additional processing for coverage evaluation estimates, minor errors in estimates and relative standard errors were discovered for selected data items in some States. Corrected estimates will be published in Volume 2, Subject Senss, Part 2, Coverage Evaluation]



APPENDIX D. Report Form and Information Sheet

FORM 87-A0204 (6-16-66)		S. DEPARTA			THE CENSU	Response to this Inc B BUREAU IS CON stical purposes. You provides that cools	quiry le require FIDENTIAL. It ur report CAN	may b	w (title 13 e seen on used for	I, U.S. O	Code). By the worn Censules of texation	4: Approval Expire- ne seme law Y- is employees a on, investigation	OUR R	REPORT TO ay be used regulation.
AG CENSUS USA		TED S CENS GRICI	US		In correspo	ndence perteining	to this repor	t, ples	so refer t	o your	Census File	Number (CF	:N)	
Please complete this formand RETURN LO	BUREAU O 1201 East 1 Jeffersonvi	coth Stre	e2			_								
Note — If your records are not used. If you cannot file by Febrsent to the above address. Number (CFN) as shown in yours.	uary 1, a tim	ne extension	on request	t may b	8									
If you received more than one report form, enter extra Census File Number(s) here and return extra copies with your completed report.		-												
CENSUS USE ONLY	04	•	042			orrect arrora in nam	ne, address, a	nd ZIP (Code. EN	TER str	eet and nun	nber if not sho	wn.	
SECTIONS ACREAGE IN by you, your sporganization for REGARDLESS	ouse, or by r which you OF LOCATION	the partne are report ON OR US	ørship, co ting. Inclu E — crop	rporati ide ALI land,	on, or LLAND,	INSTRUCTION Use section 7 end section 8	to report C	NCLU	hose CI DE crop	ROPS I	NOT liste wa on lan	d in sections d rented to d	s 2 th other:	rough 6 s.
pastureland, ra				10use ii	ots, etc.	SECTION 2	Were any of in 1987?	of the f			S harveste	d from "THIS		
If the acres you operated in 1 refer to the INFORMATION	SHEET, sect	ion 1.	,,	None	Number of acre	-		None	Acr herve	es sted	Quantity	harvested		Acres rigeted
1. All land owned				. 🗆	043	1. Com (field) seed (Report dry shelled-w 2. Com (field)	quantity on a eight basis.)		970		071	Bu.	072	
by you on shares, used rent fre	All land rented or leased FROM OTHERS, including land worked by you on shares, used rent free, in exchange for services,											Tons, green		
land. (DO NOT include land use	payment of taxes, etc. Include leased Federal, State, end railroad land. (DO NOT include land used on a per-head basis under a						for beans		066		083	Bu.	000	
grazing permit.) Also complete				. 🗀	046				866	{		OR - Lbs.	3000	
 All land rented or leased TO OT shares by others and land subl 	THERS, include eased. Also c	ding land w complete ite	orked on em 6 belov	v. 🗆		4. Peanuts fo	dry nuts		073	l	1 074	Tona	071	
4. Acres in "THIS PLACE" and acres rented (item 2), t	" ADD ac	res owne	d (item 1) s rented)	046	5. Wheat for			076		077	eu.	078	
TO OTHERS (item 3), and e	nter the res	ult in this	space	-	<u></u>	6. Oats for gr 7. Barley for g			Q76		080	Bu. Bu.	Q81	
For this census report these If the entry is zero please refe	are the acre er to the INF	s in 'THIS ORMATIO	N SHEET,	section	71.	8. Cotton			091		GB2	Bales	093	
5. If you rented land FROM OTHER									082	ſ	0.63	Bu	OB4	
Name of landlord	Mailing a	ddress (Inc	clude ZIP C	Code)	Number of acre	9. Sorghum for seed	or grain			ĺ	1	OR	J_	
						10. Tobacco -		_	GEA	/10	086	Lbs.	980	/10
						11. Potatoes,	lrish		097	/10	099	Cw1.	088	/10
List additional landlards on a separ	ste sheet of pay	per.				12. Sweetpotet	oes and yams		100	/10	101	Bu.	102	/10
6. If you rented land TO OTHERS Name of renter		er the Iollo			or each renter. Number of acre	SECTION 3	Was any D	RY HA	Y, GRAS	S SILA	GE, HAYL	AGE, or GRE	EN CI	HOP cut
	- Manning C	datese jiir	LIDGO ZIII C	,oue,		1	Include ed	eghun	-sudan c		and hay co	ot from pastu O — Go to se	705.	
					City duck	If cuttings w	rere made for b	oth dry	hay and g	rass sila le appro		or green chop under DRY OP.		
List additional renters on a separate • Of the land you rented or less acres did you own?	ased to others	s, how mar	None	063	Acre	1. DRV HA		ore cu	tinas of a	lov	Acres harvested	Quantity herveste (Report either or green weig indicated	d	Acres irrigated
7. Did you have any grazing permit	s on a per-head		Forest	Cande		a. Alfalfa a	nd elfalfa mi lehydrating	xtures	for	. [03	104	lons.	106
1 Yes — Mark (X) all boxe	s which apply	,) • <u>[</u>		Grazin	g Sec. 3 (BLM	b. Small gr	ain hay — oa rye, etc	ts, wh	eat,	[G6	107	ons, iry	100
2 No - Go to item 8			Other		cify)	c. Other ta	me dry hay -	- clove	er, lesped ress,	eza,	OB.	110	Tons.	111
8. LOCATION OF AGRICULTURA	AL ACTIVITY	FOR "THIS	S PLACE"		-		968, etC			1	12	113	ons.	114
a. In what county was the largest value of your agricultural products raised or produced?	Principal county_	County	neme	State	Number of ecr	2. GRASS S	HOP III two	/LAGE	, AND	١.	16	116	iry	117
b. If you also had agricultural operations in any other	Other {				067	all cuttinge.				· · · L	16		ons, prean	
county(ies), enter the county name(s), etc	counties				059	3. HAY SO or grass s of hay sold	in section 9, n	877 (R tom 4)	eport val.		₁ ☐ Yes	2 N	0	

SECTION 3 Were SALE	SALE from "THIS PLACE" in 1987? (Do not include those grown for					1	Were any STRAWBERRIEB or OTHER BERRIES harvested FOR SALE from "THIS PLACE" in 1887? (Do not include those grown for home use.)										
S4	YES	- Com									86						
2 🗆			section								1 [☐ YES ☐ NO		plate this	section		
					res			s irrigate				טא ב	- Ge h	section /			
1. Land from which ve	egetabl	es were		Whole ecr		3	Whole s	ecres Te		Crop na	ame	Code	Acres he Whole scr		Quantity harveeted	Acres	irrigated cres Tantha
harvested in 1983 2. From the list below				code for e		110	eted in	1987	/10	Strawberrie		636	WITOIN GCI	/10	637 Lb	636	
if more than one ve each crop. Report	getable crops g	crop was	harvest	ted from the	same ac	res, n	eport a	cres for		Blackberrie		036		1 /10	610	611	/10
Crop nar			Code		arvested			s irrigated	d	dewberries		508		/10	Lb	514	/10
Cucumbers and pickl	es		411			104	74	-	/10	Blueberries	, tame	512		1 /10	Lb		/10
Watermelons			473			10		-	/10	Raspberries		633		/10	Lb	€.	/10
			-	 		10		-	/10	Other berrie Specify	99 -	638			540	541	
						10			/10					/10		s.	/10
If more space is needed, u					_ 1 /	10		- !	/10	If more space	ia needed	_			ted from "THIS PLAC	E" L 100	7 amali
Crop name	Coc	le Crop n	ame			rop na			Code		grai	ins, field	seeds, pop	com, sun	flowers, or other crop	not previ	ously
Asparegus	37		and ro	таіле 4 геел 4	27 Se 29 8	green green	m peas, (cowpe eyed, cro	as) –			3,		Report fruit				
Beets Broccoli	36	3 Onions	a green , dry .	4	33 1 6	blacke etc. pinach			409 457			NO	- Com	plate this section 8	section		
Cabbage, head	39	1 Okra .		green de green	337 So	quash	ı, ell typ	oes 4	458 461	For those c	one not	listed e			nd code from the list	helow	
muskmelons Carrots Collards	39	7 Bouth			41 To	urnipa	es		483 465	Report quan	tity herv	ested in	unit specifi	d with cr	ind code from the list		
Honeydew meions	41	Pepper Pimient	05		45 1 0	ther v	greens .		467	Crop	name	-	ode Acres	herveste	1		s irrigeted
Neic	42								*/*	Fescue see	d		802		B03 Lbs		
SECTION 5 Were bulbs	, flows	rs, flower	id GREI	regetable se WN FOR S	crops, !	MUS! plant	HROOM s, vege	MS, sod, tables un	der	Popcorn			662		663 Lbs	, 664 Bled	
		r protectio — Com			ALE on "	THIS	PLACE	E" in 198	77	Rye for grai	in		866		607 Bu.	966	
2 🗆			section			Are	ee irriga	ned		Sorghum fo	r silege	or			066	0e7	
1. Nursery and greent	NOUSO D			None	Squere 477	e feet	Ac		nths	green chop include sorgh crosses)	um-sudan		086		Tor		
2. From the list below								i_	/10	Sunflower			734		736	736	
2. From the list below	enter	Square				Jra wii	1.	-	-	Sumbwei	900U		/ 04		1	2	
Crop name	Code	under al	10 226	Acres in t	ne open 87		Sales	in 1987							1	2	
		in 19	87	Whole acres	Tenths	2	Dollars	rs C	Cents			\dashv	_		1	2	_
	-	-		1	/10	\$			00	If more space	is needed,	, use a se	parate sheet	of paper.	1		
				1	/10	\$			00								
If more space is needed, u	50 0 50p				/10	\$		i	00	Crop name Bahia grass s	end (pour	nde)		61 '	Prop name Red clover seed (pound	5)	Code 671
Crop name Bedding plants (Include	vegetal	de plants	479	Crop nem Potted flo	wering pla	ants .			710	Corn cut for o or grazed (r Crimson clov	eport scri	r, nogge: es only) nounds)		193	tyagrass seed (pounds Sorghum cut for dry for or hay (tons, doy)	ege	698
Bulbs (Exclude bulb flow	vering p	lants)	482 485	Mushroon Sod harv	ns			:::::: 3	710 494 497	Ory southern Grains, mixed Lespedeza se Orchardgrass	peas (co) (bushele	wpees)	(pounds)	84 1 14	or hay (tons, dry) Sorghum hogged or gra (report ecres only)	red	701
Nursery crops — ornamend nut trees, and vin	es	ruit	488 707	Vegetable Greenhou Other —	and flowerse vegetal	er see bles .	eds		500 503 508	Orchardgrass Proso millet (ed (poun seed (po	ounds)		338 5 353	(report ecres only)	Specify	701 704 746
SECTION 8 Was t					-,,	REES	, includ			NES and NUT	TREES,	on "TH	IS PLACE"	in 1987?	Solice Groups (position)	Open, .	
		- Com															
2 🗌	МО	- Go to	section	9			w	Total a			es irrigat						
TOTAL ACRES in and nut trees on this	bearing s place	and nonbe (Do not in	aring fr	ruit orchard: bandoned a	a, vineyer cres.)	rds,	121			/10 122		/10					
2. For those crops not Report the requeste	listed b	elow, ente	r the na	me and coo	le from th	ne list	at the r	right for a	other f	ruit and nut to	ees on th	nis place	in 1987.				
report the requeste								or low pr	ices,		f measur	_					
Crop name	Code	TREES (end	s in tr vines I eges	of		antity	M	ark one	Lbs.	1				
		Nonbearii age	-	8earing age	Whole ac				veste	Lbs.	one Boxe	per box		Crop name		Cod	
Apples	123		124	•	125		/10	128		127	2 🗆 3 🗆	128	١ .	Anriente		12	7
Peaches	225		220		227		/10	226			2 🗆 3 🗆	230		rapes		181 17	7
Pecans	339		340	,	341	Ţ	/10	342		343 1 🗆	2 🗆 3 🗆	344			prunes	23	;
			-		2		/10	3		10	2 🗆 3 🗆		'	Other fruit	and nuts — Specify	360	•
			1		2	_!	_/10	3		4	2 🗆 3 🗆	1 5	-				
If more space is needed, us	sa a seo	grate shoet o	t naper			i	/10			50	2 🗆 3 🗆		J				
FORM 87-A0204 (8-18-85)			propert						Pege	2							

GROSS VALUE of CROPS SDLD from "THIS PLACE taxes and expenses (Refer to the INFORMATION SHEE	E" In 18	887, BEFORE	SECTION 18 Did you or enyona else have any CATTLE or CALVES on this place in 19877					
Report your best estimate of the value for each of the following	a arout	s of crops sold	1 YES — Complete this section					
from this place in 1987. Include the value of the lendlard's and estimating if necessary. Include value of Government CCC load	d/or cor	ntractor's share,	2 NO — Go to section 14 INVENTORY Number on this					
4 Grains coupening and other hears sold in 1997 None	Do	llars Cents	DECEMBER 31, 1987 INVENTORY None place Dec. 31, 1987					
a. Corn for grain	73	00	1. CATTLE AND CALVES of all ages (Total of s, b, c, and d below)					
b. Wheat	74	00	a. BEEF COWS — Include beef helfers that					
c. Soybeans	76	00	hed calved					
	78	00	b.MILK COWS kept for production of milk or cream for sale or home use — Include dry					
a. Berlay	77	00	cream for sale or home use — Include dry Milk cows and milk heifers that had calved					
	78	00	c. HEIFERS AND HEIFER CALVES — (Do not include helter					
	79	00	heifers that had celved.)					
	60	00	d.STEERS, STEER CALVES, BULLS, AND BULL CALVES					
3. Tobacco	61	00						
76	02		CATTLE AND CALVES SOLD FROM THIS PLACE IN 1987					
4. Hay, silage, field seeds, and grass seeds	83	00	lockeds those fed on this place on a Number sold Gross value of Sales					
Irish potatoes and sweetpotatoas, report them in item 7 below.)	84	00_	contract or custom basis. Also report es sold cettle moved from this place. None to a feedlot for further feeding.					
strawbernes, etc.		00	2. Calves weighing less than 500 pounds \$ 00					
7. Other crops — peanuts, Irish potatoes, sweetpotatoes, etc. (Do not include nursery and greenhouse crops.) —	65		3. Cattle, including calves weighing					
Specify Specify	,	00						
SECTIONAL How were the ACRES in this place USED in 1987?	-		a . Of the total cettle sold, how many were FATTENED on this place on GRAIN or 812 613					
\$10			CONCENTRATES for 30 days or more and SOLD for SLAUGHTER?					
1. Copy ecres in "THIS PLACE" from section 1, item 4, page 1 NOTE: For items 2 to 5 below, if land was used for more than one put	rpose in	Acres	D HENY DEPOSITOR					
report it in the FIRST land use listed below that applies. For exempla, re harvested and also pastured, only as "Cropland harvested."	eport cr	opland	DAIRY PRODUCTS SOLD FROM Gross value of sales					
2. CROPLAND	Nane	Number of acres	4. Gross value of sales of DAIRY PRODUCTS One Dollers Cents 014					
a . Cropland harvested — Include all land from which crops were hervested or hay was cut, and all land in orchards, citrus		787	from this place in 1987 — Include milk, cream, butter, etc. \$					
groves, vineyards, and nursery and greenhouse crops. b. Cropland used only for pasture or grazing — Include rotation		788	SHOTION 12: Did you or anyone also have any HOGS or PIGS on this place in 1987?					
 Cropland used only for pasture or grazing — Include rotation pasture and grazing land that could have been used for crops without additional improvements. 		789	1 YES — Complete this section INVENTORY					
c. Cropland used for cover crops, legumes, and soil- improvement grasses, but NOT harvested and NOT			2 NO — Go to section 15 Number on this					
pastured		790	DECEMBER 31, 1987 INVENTORY None #16					
d. Croplend on which all crops felled— (Exception: Do not report here land in orchards and vineyards on which the crop failed. Such acreage is to be reported in item 2a.)			1. HOGS and PIGS of all eges (Total of a and b below)					
a. Cropland in cultivated summer fallow		781	a.HOGS and PIGS used or to be used for BREEDING Breeding					
		793	b.OTHER HOGS and PIGS					
f. Cropland idle		784	LITTERS FARROWED					
3. Woodland — Include all woodlots and timber tracts and a. Woodland pastured	_ 1	795	2. LITTERS FARROWED on this place between — None Number of litters					
cutover and deforested land with young timber growth. b. Woodland not pastured	. 🗆 🛚	796	a . December 1, 1986 and May 31, 1987					
4. Other pastureland and rangeland — Include any pastureland other than cropland and woodland pasture.			b. June 1, 1987 and November 30, 1987					
S. All other land - Land in house lots, ponds, roads, wasteland,		797	Number Gross value of sales					
atc. — Include any land not reported in items 2 through 4 above 6. TOTAL ACRES — Add the scres reported in items 2 through 5		788	HOGS AND PIGS SOLD None in 1987 Dollars Cente					
6. TOTAL ACRES — Add the acres reported in items 2 through 5 (Should be the same as item 1 above .)			3. HOGS and PIGS SOLD from this place in 1987					
SECTION: 11 Was any LAND in this place IRRIGATED at any time	e in 198 - sorio**	ers furrows	4. Of the hogs and pigs sold, how many were					
Irrigeted land is all land watered by any artificial or controlled means — or ditches, spreader dikes, etc. Include supplemental, partial, and prep	olant irri	gation.	sold as FEEDER PIGS for further feeding?					
1 YES - Complete this section	F	Number of ecres	SECTION Did you or enyone else have any SHEEP or LAM8S on this place in 1987?					
2 NO — Go to section 12	None	irrigated	1 YES - Complete this section					
How many acres of harvested land were irrigated?		800	2 UNO — Go to section 16					
Include land from which hay was cut and lend in bearing and nonbearing fruit and nut crops reported in section 1D, Item 2a		681	INVENTORY Number on this in 1987					
2. How many acres of pasturelend, rangeland, end any other lands not included in item 1 above were irrigated?			None place Dec. 31, 1367					
SECTION 12 Were any ACRES in this place SET ASIDE, DIVERT	ED, OR	IDLED	1. SHEEP and LAMBS of all ages					
under FEDERAL acreage reduction programs in 19	877		e .EWES 1 yeer old or older					
1 YES — Complete this section			Number shorn Pounds of wool shorn in 1987					
NO	Nane	Number of acres	627 628					
1. How many acres were set aside (or diverted) under ANNUAL		582	2. SHEEP and LAMBS SHORN					
commodity acreege adjustment programs?		663	Groes value of seles None Dollers Cents					
2. How many acres were under the CONSERVATION RESERVE PROGRAM (10 year, CRP)?	_		3. What was the gross value of sales of SHEEP, LAMBS, and WOOL from this place in 1987?					

E	Did you or anyon	ne else have arry H DCK, or ANIMAL	ORSES,	BEES, FIBH	GOAT	5,		SECTION IS GOVERNMENT CCC LOANS		
		Complete this sec		2 NO			17	518		
l		INVENTORY						Amount received in 1987 from Government CCC loans for — Include regular and reserve loans, even if redeemed or forfeited.	Doll:	
		Number on this place	Total q	uentity sold		value of		a.Com	6	
١	None None None	this place Dec. 31, 1987	831		B32	ollars	Cent	b.Wheat	\$	00
	of all ages		840	Number	\$		00	c.Saybeans	800	00
		938		Number	842		1	d.Sorghum, barley, and oats	868	00
2	2. Colonies of bees	1	841	Pounds honey	8		1 00	e. Cotton	890	00
-		843	844	попеу			+-		881	
		843	845	Number	848		!	f. Peanute, rye, tobacco, end honey	6 A D 54 D D C	00
3	B. Milk goats			Gallons milk	\$		00	in 1987 (DO NOT INCLUDE CCC loans.) Refer to li	VFORMATIC	ON
		847	848	Number	850			SHEET, section 19. None	Dolle	ars Cants
۱,	Angora goats	1	848	Pounds	8		00	1. Amount received in cash	884	00
	. Aligura guais	861	862	mohair	853		-	2. Value of certificates received — payment-in-kind (PIK)	886	
5	Other goats			Number	s		00	or commodity certificates	\$	00
ı	. Mules, burros, and	633	634		835		1	TYPE OF ORGANIZATION		
	donkeys	858	837	Number	\$		00	***		
7	Mink and their	838	837		838		١	Mark (X) the one item which best describes the type of organiz this place in 1987. Refer to the INFORMATION SHEET, section 20.	anou tot	
١.	pelts	964	865	Number	868		00	• FAMILY or INDIVIDUAL operation — 821		
8	Rabbits and their pelts			Number	*		00	FAMILY or INDIVIDUAL operation — 821 (Do not include partnership and corporation.)	□)	
9				Morniber			!	PARTNERSHIP operation — Include family partnerships		to section 22
	livestock products	857	868		688			INCORPORATED UNDER STATE LAW	☐ Go	to section 21
	Specify			Number	\$		00	OTHER, such as estate or trust, prison farm, grazing association, Indian reservation, atc		
10). Fish and other aquaculture	Total quantity in 1987	sold G	ross value o	Cents			association, Indian reservation, etc	L Spe	cify below then to section 22
	products (Enter name and code from list below.)		1.		Toolius			Specify		
	Nama Code	OR	ounds 2		1 00			SECTION 21 CORPORATE STRUCTURE (for incorporated oper	etiana antu	
	Neme	Nu	Nome		<u>,</u>	Code		Refer to the INFORMATION SHEET, section 21.	idons only	
	Catfish	860	Other fi	sh — <i>Specify</i>		866		S21 S22	_	_
	Trout	863	Other a	quaculture ts - Specify		869		1. Is this a family-held corporation?	☐ Yes	2 No
ŝ	3010 N F/ Did you or anyon	n else have any Pi	DULTRY.	such as CH	ICKENS			2. Are there more than 10 stockholders?	Yes	4 🗌 No
П	TURKEYS, DUC	KS, etc., on this pi	ace in 19	987?— Incl	ude pou	itry grow	77	SECTION 22 CHARACTERISTICS AND OCCUPATION OF OPE	RATOR (Se	nior partner
	\$17			INVENT Numbe	ORY	Tatalan		s22 or person in charge) Refer to the INFORMATION SHEET	section 22.	
	1 ☐ YES — 2 ☐ NO —	Complete this se	ction Non	this of	ace	Total nu sold in 1	987	RESIDENCE — Does the operator (senior partner or person in charge) live on this place?	☐ Yes	₂ □ No
,	. HENS and PULLETS of laying			882	1987	999	-		03	2 🗀 🕶
	PULLETS for laying flock repl		⊏		_			2. PRINCIPAL OCCUPATION — At which occupation did the operator spend the majority (50 percent or 826		
	a . PULLETS 3 months old or old		gage 🗀	894		885		more) of his/her worktime in 1987? For personation	☐ Farmin	g 2 🗌 Other
	b.PULLET CHICKS and PULLET	S under 3 months		898				829	or rand	hing
_	(Do not include commercial bro		L	'	- 7				None	
3.	BROILERS, fryers, end other including capons and roester	meat-type chicker	ns _	888	ľ	888		4 hours per day off this place in 1987? — Include work	☐ 1-49 ☐ 50-9	
4.	TURKEYS		_	900	,	901			☐ 100-	
	a. Turkeys for slaughter (Do m	ot include breeders.)	⊏			903			150-	
	b. Turkey HENS kept for bree	ding	□					(,	200 da	ays or more
5.	OTHER POULTRY raised in ca	ptivity — ducks,						4. In what YEAR did the operator (or senior partner) begin		.,
	geese, pigeons or squeb, phe lEnter poutry name and code fro.	asants, quail, etc. m the list below.)			,			to operate any pert of this place?		төөү.
	Poultry name	Code						5. AGE of operator (senior partner or person in charge)		Years old
	Poultry name	Code			1	1		924		Tours old
	Name Code	Name	Code	Name	,	Cod	le .		White	
	Ducks	Pigeons or squab Pheasants	909	Quail .	er poultr	912	2		☐ Negro	
_				Spec	ify	914	4		Asian e	
6.	PDULTRY HATCHED on this ple placed or sold — chickens, turk	ece in 1987 and evs. ducks etc	None	BIA	Numbe	r			Islande	er
	Specify kind of poultry		_ □					9	Other -	- Specify
7	Incubator egg capacity on De	cember 31 109	7	917				924		
								7. SEX of operator (senior partner or person in charge) 1	☐ Male	2 🔲 Female
	148	Non		Gross value		2-1-1		8. SPANISH ORIGIN — Is the operator (senior partner		
8.	What was the gross velue of sa poultry and poultry products (e)	ogs.	918	Dollars	- 10	Cents		or person in charge) of Spanish origin or descent	C1 V	. 🗆 н.
FOR	etc.) from this place in 19877	· · · · · · · · · · · · · · · · · · ·	8			00		(Mexican, Puerto Rican, Cuban, or other Spanish)? 1	Yes	2 No

¥SE	PRODUCTION EXPENSES peld by you and others for this place in 1987					SECTION(25) Were any INSECTICIDES, HERBICIDES, FUNGICIDES, NEMATICIDES, OTHER PESTICIDES, or OTHER CHEMICALS used on this place in 1987?					
Inc	clude your best estimetes of expenses paid by you, your landlo yers, and others for production of crops, livestock, and other a	rd, con	tractors,		1	1 YES - Complete this section 2 NO - Go to section 26					
in	1987. (DO NOT INCLUDE expenses connected with performiners; operation of nonferm activities, businesses, or services;	ing cust	tomwork	icts for	ı	Include eny materials provided by you, your landlords, or contractors. For each item listed, report acres only once. If multipurpose chemicals were used, report acreage					
1	penses not related to the farm business.)	None	Dolla	ra Car	nta	treated for each purpose. Acres on whi	ich				
1.	Livestock and poultry purchased — cattle, calves, hogs, pigs, sheep, lambs, goets, horses, chicks, poults, started pullets, etc.		871 \$. 0		1. Sprays, dusts, granules, fumigants, etc., (fungicide, herbicide, insecticide, nemeticide) to control — survey of the contro					
2.	Feed purchased for livestock and poultry - grain,		972			b. Nematodes in crops					
	hay, silage, mixed feeds, concentrates, etc		<u>\$</u>	0		c. Diseases in crops and orchards (blights, smuts, rusts, etc.)					
	complete, supplement, concentrates, premixes.	Cents									
	purchased separately, such as soybeen meal, cottonseed meal, and urea.)	00				d. Weeds, grass, or brush in crops and pasture — include both pre-emergence and post emergence. — — — — — — — — — — — — — — — — — — —					
3	Seed cost — for com, other grains, soybeens, tobacco, cotton, etc. — Include plants and trees purchased		974 \$. 0	3	of crops or thinning of fruit Signific Machinery And Equipment on this place on December 31, 1887 — 220 Include only equipment used for egricultural operations in 1986 or 1987	_				
4	Commercial fertilizer purchased — all		975	: 0	4	926 Include only equipment used for agricultural operations in 1986 or 1987	•				
	forms, including rock phosphate and gypsum. Include cost of custom applications.		\$		<u>. </u>	Value of ALL machinery and equipment on this place, December 31, 1987					
5	Agricultural chemicals purchased — Insecticides, herbicides, fungicides, other pesticides, etc. — Include		976	- 1	-	What is the estimated market value of ALL mechinery, equipment, and implements usually kept on this place Estimated market value of ALL mechinery, equipment, and implements usually kept on this place. Delivery Company Comp					
	cost of custom applications. (Do not include lime.)		\$	10	0	end used for the farm or ranch business? — Include cars,	ente				
6	Gasoline and other patroleum fuel and oil purchased for the farm business		877	į	- 1	and used for the farm or ranch business? — Include cars, trucks, treators, combines, plows, disk, harrows, dryars, purps, motors, trigation equipment, dairy equipment including milkers and bulk tanks, livestrock feeders, grinding and mixing					
	a. Gasoline and gasohol		\$ 978	0	니	equipment, etc.	00				
	b. Diesel fuel		\$ 979	0	<u> </u>	SELECTED machinery and equipment on this place on on this place on MANY were man. Of the total, HO MANY were man.)W nufac-				
	c. Neturel gas		\$	<u> </u>	0	this place, December 31, 1987. (Raport only if used in 1988 or 1987.) None MANY were manual trad in the last 5 (1983 - 1987).	years				
	d-LP gas, fuel oil, kerosene, motor oil, grease, etc		\$	¦ o		2. Motortrucks — Include pickups					
7	Electricity for the farm business - (Do not		881	1	- 1	3. Wheel tractors other then garden tractors					
8	include household expenses.) Hired farm and ranch labor — also include employer's cost		\$	- 0	•	and motor tillers — a. Less than 40 horsepower (PTO)					
	for social security, workman's compensation, insurance premiums, pension plans, etc. (See INFORMATION SHEET)		982	i	-	b. 40 horsepower (PTO) or more					
٦			\$	1 0		4. Grain and bean combines, all types	_				
-	Contract labor — Include expenditures for lebor, such as harvesting of fruit, vegetables, betries, etc., performed on a contract basis by a contractor, crew		963		_	5. Cotton pickers and strippers					
	leader, a cooperative, etc		\$. ! 0	∩ B	7. Pickup belers – Include rectangle and round belers					
10	Repair and meintenance expenses for the upkeep of buildings, motor vehicles, and farm	_	984	1	22	SECTION 2// JESTIMATED CURRENT MARKET VALUE OF LAND and					
	equipment		\$, 0	0	927 BUILDINGS					
77	Customwork, machine hire and rental of machinery and equipment — include expenditures for				4	Please give your best ESTIMATE of the CURRENT MARKET VALUE of lend and buildings for all ecres reported in Estimated market va of land and building	alue gs				
	use of equipment and for customwork such as grinding and mixing feed, plowing, combining, com picking,		965			section 1, items 1, 2, and 3, page 1. None Dollars C	Conte				
	and mixing feed, plowing, combining, com picking, drying, silo filling, spraying, dusting, fertilizing, etc. (Do not include cost of cotton ginning and application of fertilizer and chemicals.)	\Box	s	1 0			00				
12	Interest paid on debts — (See INFORMATION SHEET)		988	1		997	00				
	a. Secured by real estate		987	- 0	9	2. All land rented or leased FROM OTHERS	00				
	b. Not secured by real estate		\$		· L		00				
13	Cash rent paid for lend and buildings in 1987—	п	808			Signiful PE INCOME FROM FARM - RELATED SOURCES IN 1987 Report amount received before taxes and expenses.					
	(Do not include grazing feas.)		969	1 0	\dashv	Ferm-related inco					
'4	Property taxes paid — Include form real estate, machinery, livestock, etc. for the form business, (Do not include taxes paid by landlords.)		•	1	۰	farmers and others — plowing, plenting, spraying,	Cents				
		_	-	1	\dashv	harvesting, preparation of products for market, etc.	00				
15	All other production expenses—Include insurance, water, animal health costs, grazing feas, marketing charges, miscolleneous farm supplies, etc. (Do not include depreciation, household expenses, and expenses not associated with the		990	- 1		SHEET, Section 20)	00				
	miscelleneous form supplies, etc. (Do not include depreciation, household expenses, and expenses not associated with the		\$		- 1	2. Gross cash rent or share payments received from renting out farmlend or payments received from lease or sale of					
	farm business.) CTION 241 Was any COMMERCIAL FERTILIZER, Includin				_		00				
. 5.1	1924 LIME used on this place during 19877				-	3. Sales of forest products and Christmas trees – Include	90				
	1 YES — Complete this section 2		Go to sec			That products, notes stores, memory other					
1	Acres of croplend fertilized in 1987 — (Do not include crople		932	es fortilize	٩	Recreational services, patronage dividends of cooperatives, and other income which is CLOSELY RELATED to the agricultural operation on this place.					
	for pestures reported in section 10, item 2b.)	C	933		4		00				
2.	Acres of pestureland and rangeland fertilized in 1987 reported in section 10, items 2b and 4	[] s33		5.8	SECTION 29 PERSON COMPLETING THIS REPORT - Please print					
	None Tags	s of lime		cres limed	=	Name 999 Data					
3.	which applied — (Do not include land plaster or —		935		1	Area Code Number					
	gypsum or lime for sanitation.)					Telephone number					
I-ORM	1 87-A0204 (8-1 G-86)				Pege	6					

INFORMATION SHEET

1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenants, pertnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census has a unique Census File Number (CFN). In order to make the census results as complete and accurate as possible, we need to obtain information about every CFN.

2. If You Received More Than One Report Form for an Operation

Complete only ONE report form for an operation. Write "Duplicate" near the address lebel of each extre report form. Also, write the 11-digit census file number(s) of the DUPLICATE report(s) ON THE COMPLETED REPORT in the space provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had agricultural operations at any time during 1987, please report all agricultural activity during the yeer. Report all land on your census form that you owned or rented. Also, report your 1987 crop and livestock production and 1987 sales.

Explain on the first page of the report form (or on a separate sheet of paper) that you quit farming or renching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Fermed or Heve No Association With Agriculture

Please write a note on the report form near the eddress label explaining this and return the form so that we can correct our records. In our efforts to make the census as complete es possible, we obtained lists from various sources. We tried to eliminate duplicate and nonfarm addresses, however, it was not always possible to do so.

5. If You Have More Than One Agricultural Operation

Complete a report form for EACH SEPARATE and DISTINCT production unit, i.e., each individual farm, ranch, feedlot, greenhouse, etc., or combination of farms, etc., for which you maintain SEPARATE records of operating expenses and sales, livestock and other inventories, crop acreages, end production.

6. If You Have a Partnership Operation

Complete only ONE report for the entire partnership's agricultural operation and include all partners' shares on the one report. If members of the partnership also operate separate farms or ranches in addition to the partnership farming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each additional form as a "Duplicate." Return the duplicate report(s) in the same envelope with the completed partnership report, where possible, or write a note on the duplicate report, such as, "(Name of partner) has completed a report for the partnership (provide name and CFN of partnership.)"

7. Landlord's or Contractor's Share

If you rented or leased land from others or had a contract for the production of agricultural products, include both your share and the landlord's or contractor's share of the production, sales, and expenses so your census report form will be complete for "THIS PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records available for all data Items, use your best estimate.

How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, end in the units requested, i.e., dollars, bushels, tons, etc. Write any explanation outside the enswer spaces or on a separate sheet of paper.

All dollar figures may be entered in whole dollars. CENTS ARE NOT REQUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes hervested. If you have 1/2, 1/3, or 1/4 of an acre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contein sections and questions which do not apply to you. When this occurs, mark the "None" or "No" box and go on to the next item or section.

Instructions For Specified Sections

▶ Section 1 - ACREAGE IN 1987

Your answers to this section will determine the land (Acres in "THIS PLACE") referred to in the rest of the report form.

When enswering the acreage questions, include the land associated with your agricultural operations in 1987 whether in production or not. Include all land that you owned or rented during 1987 even if only for part of the year. Do not include any unrelated residential or commercial land.

IF YOU QUIT FARMING DURING 1987 — Complete the report form for the portion of the yeer that you did ferm. Explain on the report form in the space to the left of the address label (or on another sheet of paper) when you stopped ferming and include the name and address of the person now using the land.

Report all land in section 1 in whole acres.

Item 1 — All Land Owned — Report all land owned in 1987 whether held under title, purchase contract or mortgage, homestead law, or as heir or trustee of an undivided estate. Include all land owned by you and/or your spouse, or by the partnership, corporation, or organization for which you are reporting.

Item 2 — All Land Rented or Leased FROM OTHERS — Report all land rented by you or your operation even though the landlord may have supplied meteriels or supervision.

INCLUDE in item 2:

- e. Land for agricultural use that you rented from others for cash
- b. Land you worked on a share basis (crop or livestock)
- c. Land owned by someone else that you used rent-free
- d. Federel, State, Indian reservation, or railroad land rented or leased by the acre

DO NOT INCLUDE in item 2:

Land used on a per-head or animal unit license or permit basis, such as section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit land. If you had any of these permits, mark "yes" to item 7.

Item 3 — All Land Rented or Leased TO OTHERS — Include all land rented out for any purpose if it was part of the acreage reported in items 1 and 2. A report form will be obtained from each of your tenants to cover the operations on that land.

INCLUDE in item 3:

- Owned lend rented to others for cash or a shere of crops or livestock
- b. Land you rented from someone and then subleased to someone else
- Land worked for you by someone for a share of crops or livestock
- d. Land which you allowed others to use rent-free

Item 4 — Acres in "THIS PLACE" — This figure will show the total of all land you operated at any time in 1987.

If item 4, Acres in "THIS PLACE "Is "O" and:

- a. You raised any crops or had any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- All your land was operated by a renter or sherecropper, complete item 8 (name and address of renters), skip to and complete section 29, and explein briefly, "all land rented out," etc. Mail form in return envelope.
- c. You did not have any agricultural activity on owned or rented lend in 1987, complete section 29 and explain briefly, such es "retired," "sold farm," and date. Give name and address of current operator if known end return form.

► Sections 2 through 8 — CROPS

Sections 2 through 8 provide space for reporting crops hervested during the 1987 crop yeer from the lend shown in section 1, Item 4 (Acres in "THIS PLACE") of your report. Please report your crops in the eppropriets esctions. Do NOT include any crops grown on land rented or leesed TO OTHERS, or worked by others on shares during 1987.

Acres hervested — Enter the acres hervested in 1987. Round fractions to whole acres except where tenths are requested by "/10" in the reporting box, such as for potatoes.

Quentity hervested — If your unit of measure is different then the unit on the report form, please convert your figure for the quentith hervested to the unit requested. If the harvest was incomplete by December 31, 1987, please report the quentity hervested and estimated quentity to be harvested.

Acres irrigated — For each crop irrigated, report number of acres irrigated. Irrigation is defined as land watered by artificial or controlled means — sprinklers, turrows or dirthes, spreader dikes, purposeful flooding, etc. Include acres that received supplementel, partial, and/or preplant irrigation. Do not report water applied in transplanting tobacco plants, trees, or vegetables as irrigation. Leave "Acres irrigated" blank for crops that are not irrigated."

How to Report Crops Harvested

- ▶ Sections 2 and 3 Report only for the listed crops.
- ➤ Sections 4 through 8 To report: {1} find the crop name and the code number from the list in the section; |2| enter crop name and code in the first two columns of the first available answer line in the section; (3) enter the information that is requested in the remaining columns. If you harvested a crop not listed in sections 4 through 8, use the "Other" code in the appropriate section and specify the crop name.

Double Cropping — If two or more crops were harvested from the same land (double cropping) report the total acres and production of each harvested crop in the appropriate section(s) of the report form.

Example: In 1987 you harvested 1,230 bushels of wheat from 40 acres, then on the same 40 acres planted soybeans, from which you harvested 1,550 bushels. You irrigated the soybeans but not the wheat.

Section 22 Were eny of the following CROPS hervested from "THIS PLACE" in 1987?										
	None	Acras harvasted	Quantity hervestad	Acres irrigated						
1. Cottan		091	092 Bales	093						
2. Saybeans for	beans	OBB 40	089/,550 Bu.	090 40						
3. Wheat for gra	in 🗆	073 40	1,230 Bu.	076						
4. Oats for grain		076	077 Bu.	078						

Interplanted Crops — If two crops were grown at the same time in alternating strips in the same field, report the portion of the field used for each crop.

Example: A 60 acre field was planted in cotton and soybeans, with two rows of cotton followed by an area of the same width planted in soybeans. No irrigation was used. Thirty acres of soybeans and 30 acres of cotton would be reported in the appropriate section(s).

Sklp Row Planting — If a crop is planted in an alternating pattern of planted and non-planted rows, such as two rows planted and two rows skipped (2 X 2), report the portion of the field occupied by the crop in the appropriate section for that crop, and report the skipped portion as "Cropland idle" in section 10, item 21.

- ► Section 4 VEGETABLES Report acres of vegetables harvested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreage of each vegetable crop harvested.
 Exemple: In 1987 you harvested 10 acres of lettuce from a field, then replanted the field in lettuce and harvested the 10 acres again. Both crops of lettuce were irrigated. Enter only 10 acres of land from which vegetables were harvested and 10 acres irrigated in item 1 of section 4, but write in 20 acres of lettuce harvested and 20 acres of lettuce irrigated in item 2 of section 4.
- Section 8 FRUITS and NUTS In counting the combined total of 20 or more trees and vines, include those for home use as well as those mainteined for sale of the production. Acres in trees or vines that have been abandoned should not be included, these acres should be included in section 10, item 21 "Cropland idle."

If crops other than fruit and nut trees and vines were interplanted with trees or vines, report the total acres for the orchard crop in section and the total acres of the interplanted crop in the appropriate section.

▶ Section 9 — GROSS VALUE OF CROPS SOLD

Report the value of all crops sold from "THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross values before deducting expenses and taxes. Include Government CCC loens received for "THIS PLACE" in 1987. Include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE" regardless of the year in which the crops were harvested.

Also include as sales, your estimate of the value of any crop removed from "THIS PLACE" in trade for services, such as hap cut in exchange for fence repair, clearing, or other services. If the sale price or market value is not known, give your best estimate of the crop's market value when removed from "THIS PLACE."

DO NOT INCLUDE crops or crop products purchased from others and later sold.

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▶ Section 10 — USE OF ACRES IN "THIS PLACE"

This section is used to classify the acres in "THIS PLACE" reported in section 1, item 4. (Do not include any acres you rented to others reported in section 1, item 3). The sum of the acres entered in various categories should equal total acres in "THIS PLACE."

Land Used for More Then One Purpose — Do not report the same acreage for more than one of the listed purposes. If part or all of your land was used for more than one listed purpose in 1987, report that land only in the first category listed. For example, if you plowed under a cover crop, and planted and harvested 8 grain crop, report the land in item 2a, "Cropland harvested," but do NOT report as "Cropland used for cover crops, legumes, etc." (item 2c).

Double Cropping — When more than one crop was harvested from the same land in 1987, report that land only ONCE as "Cropland hervested," in item 2a.

Interplanted Crops — If you interplanted crops, such as cotton in an orchard, report the total land used for both crops only ONCE, as "Cropland harvested," in Item 2a.

Skip Row Planted Crope — Report the acres that represent the total nonplanted or skipped rows as "Cropland idle," item 2f. The acres that represent the planted rows should be reported as "Cropland harvested," in item 2e.

Section 12 - ACRES SET ASIDE, DIVERTED, OR IDLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987.

Include in item 2 all acres in "THIS PLACE" retired from production and placed, by long-term contract, into the Conservation Reserve Program. Acres placed into the program during and prior to 1987 should be included.

► Sections 13 through 17 —LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Animals and Poultry to Include in the Report — Report all animals, poultry, and animal specialties on "this place" (section 1, item 4) on December 31, 1987. Include all owned by you and any kept by you for others. Include animals on unfenced lands, National Forest land, district land, cooperative grazing association land, or rangeland administered by the Bureau of Land Management on a per-head or lease basis. Animals in transit on December 31, 1987, or animals on a short-term pasture (such as wheat pasture or crop residue) on a per-head or lease basis should be reported by the person who had control of the animals.

Animals and Pouitry to Exclude from the Report — Do not report animals or poultry kept on land rented to others or kept under a share arrengement on land rented to others. Do not include animals quartered in feedlots which are not a part of "this place." Animals kept on a place not operated by you are to be included on the report for that place.

Animals Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS. Such purchases and sales are considered "dealer" transactions, and are not included in this census.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1987, without regard to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trade or in payment for goods or services. Do NOT report number sold for any livestock or poultry kept on another place.

Dairy Termination Progrem or "Whole-Herd Dairy Buy-Out Program" — The amount received in 1987 from the Government under the dairy termination program should be included in section 19, Item 1. Dairy enimels and products sold in 1987 should be reported in section 13.

Animals Moved to Another Piece — For animals moved from "this piece" to another piece, such as for further feeding, report animals as "sold" and give your best estimate of their market value when they left "this piece."

Fat Cattle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for sleughter are reported in section 13, item 3a.

DO NOT INCLUDE WITH FATTENED CATTLE SOLD:

- a.Cettle and calves sold for further feeding
- b. Veal calves, or any calves weighing less than 500 pounds
- c. Dairy cows fed only the usual dairy ration before being sold

Page :

Value of Seles — Report the total gross value of animals and poultry sold or removed from "this place" in 1987 without deducting production or marketing expenses (cost of feed, cost of livestock purchased, cost of hauling and selling, etc.). If the sale price or market value is not known, give your best estimate of their market value when they left "this place," Do NOT report the value of seles of any livestock and poultry owned by you but kept and sold from a place you did not operate.

Contract and Custom Feeding Operations — Livestock or poultry kept by you on 'this place' on a contract or custom basis should be included on this report REGARDLESS OF OWNERSHIP. Report as included on this report REGARDLESS OF OWNERSHIP. Hepoct as "INVENTORY" numbers of animals or poultry on the place of December 31, 1987. Report as "SQLD" animals and poultry kept on a contract or custom basis and removed or sold from the place in 1987. If the sale price or market value is not known, give your best estimate of the market value of the animals or poultry when they left the place.

► Section 16 — HORSES, BEES, FISH, GOATS, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Item 2 — If you owned BEES — Report all colonies or hives of bees and honey operations conducted by you, regardless of where the hives were kept most of the year. Report hives or colonies, pounds of honey sold,

Items 7 and B-M ink pelts and rebbit pelts should be included in number sold and value of sales, but not in inventory.

Item 9 — Other Livestock and Livestock Products — Include in all other livestock and livestock products manure, beeswax, and any other animal products sold from "this place" in 1987. Please indicate units used in reporting.

Item 10 — Fish and Other Aqueculture Products — Report number of pounds sold and gross value of sales for each. Enter name and code

▶ Section 17 — POULTRY

The person who furnished the housing and labor should report the poultry operation on his/her report form regardless of who owns the birds. Report as sold poultry that were taken or moved from the place

► Section 18 — AMOUNT RECEIVED FROM GOVERNMENT CCC LOANS

Item 1 — Report the amount received under the regular or reserve program for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfeited prior to December 31, 1987

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program

► Section 19 — FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Programs in 1987 regardless of whether payment was made in eash or commodity certificates. Include cash payments in item 1. In item 2, include the value of any certificates held or the value received from sale or redemption of any certificates in 1987.

Federal payments include receipts from Federal programs such as deficiency payments, "Whole-herd dairy buy-out," support price payments, Indemnity programs, disaster payments, paid land diversion, inventory reduction payments, payments received for approved soil and oxy exercises projects, etc.

▶ Section 20 — TYPE OF ORGANIZATION

Use the following definitions to determine the type of organization for your operation:

Family or Individual Operation — Defined as farm or business organization controlled and operated by an individual (sole proprietor). Include family operations that are not incorporated and not operated under a partnership agreement.

Pertnership Operation — Defined as two or more persons who have agreed on the amount of their contribution (capital and effort) and the distribution of profits. Co-ownership of land by husband and wife or joint filing of income tax forms by husband and wife DGES NOT constitute a partnership, unless a specific agreement to share constitute a pertnership, unless a specific agreement to share the profits, and liabilities exists. Production under contract or under a share routal agreement DDES NOT constitute a parametriship. a partnership.

Incorporated Under State Law — A corporation is defined as a legal entity or artificial person created under the laws of a State to carry on a business. This definition does not include cooperatives. Information on type of corporation should be reported in section 21.

Other — Such as cooperatives (defined as an incorporated or unincorporated enterprise or an association created and formed jointly by the members, estate or trust (defined as a fund of money or property administered for the benefit of another individual or organization), prison farm, grazing essociation, Indian reservation, institution run by a government or religious entity, etc.

FORM 87-A01(II (12-17-86)

► Section 21 - CORPORATE STRUCTURE

This section is to be enswered by corporations only. Answer both items. A family-held corporation has more than 50 percent of its stock owned by persons related by blood or marriage.

► Section 22 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This section collects information about the operator of "this place" defined as the Individual owner, the operator, the senior pertner, or person in charge for the type of organization reported in section 20.

For Family or Individual Operation - Complete this section for

For Partnership Operations — Answer ell items, except item 2, for the "Senior Partner." The "Senior Partner" is the individual for the "Senior Partner." The "Senior Partner" is the Individual who is meinly responsible for the agricultural operations on "this place," not necessarily the person senior in age. If each partner shares equally in the dey-to-day management decisions, consider the oldest as the "Senior Partner." For item 2 (Principal Occupation) consider all members of the partnership together. Please include as "farming" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, ranching, feedlots, broiler feeding, etc.

For Corporations and Other Operations (Cooperatives, Estatas, etc.) — Complete section 22 for the person in cherge, such as a hired menager, business manager, or other person primarily responsible for the on-site, day-to-day operation of the farm or ranch business.

Item 4 — Year Began Operation — Report the first year the operator or senior partner began to operate any part of "this place" on a continuous basis. If the operator returned to a place previously operated, report the year operations were resumed.

➤ Section 23 — PRODUCTION EXPENSES paid by you and others for "this place" in 1987 Include farm production expenses paid by you, your landlord, contractors, or anyone else for crops, livestock, or poultry produced on "this place." Include expenses incurred in 1987 even if they were not paid for in 1987. Please estimate if exact figures are not known. Refer to the individual expenditure tems below for further explanations.

Livestock and Poultry Purchased — Report the cost of cattle, calves, hogs, pigs, sheep, lambs, horses, goets, chicks, pullets, poults, etc., including breeding stock and deiry cows. Contract growers or custom feeders who did not own or purchase the livestock or poultry themselves should estimate the value of the cattle, calves, pigs, baby chicks, pullets, etc. at the time they came onto the place.

Feed Purchased for Livestock and Poultry — Report the purchase cost of corn, sorghum, oats, barley, other grains, silage, hay, mixed feed, concentrates, etc., fed to livestock and poultry on "this place." Contract livestock and poultry growers should estimate the value of feed provided by the contracting company. Custom feedyards should include feed costs for ell cattle fed even if the owners of the cattle were billed for the feed. Feed raised on "this place" should not be reported as purchased.

Cost of Hired Form and Ranch Labor - Include gross salaries Cost of Hirod Farm and Ranch Labor — Include gross salaries and wages, commissions, dismissal pay, vacation pay, and paid bonuses paid to hirod workers, family members, hirod managers, administrative and clerical employees, and salaried corporate officers. Also, include supployees, and salaried corporate officers. Also, include supployees, and salaried corporate comployers social security contributions, unemployment compensation, workmen's compensation insurance, life and medical insurance, pension plans, etc.

Contract Labor - Includes the labor costs of workers furnished on a contract basis by a labor contractor, crew leader, or cooperative for harvesting vegetables or fruit, shearing sheep, or similar farm activities. Do not include costs for building or repair work done by a construction contractor. Include the cost of customwork or machine hire in item 11

Repair and Maintenance Expenses for the Upkeep of Buildings, Motor Vehicles, and Farm Equipment — include the cost of repairs and upkeep of farm machinery, vehicles, buildings, fences, and other equipment used in the farm business. Do not include repairs to vehicles not used in the farm business or for equipment used only for performing customwork for others. Do not include expenditures for the construction of new buildings or the cost of additions to existing buildings.

Interest Expense Peld on Debts — Report ell interest expenses peld in 1987 for the farm business. Include interest on loens secured by land and buildings (real estate) in item 12a. Include all loans not secured by real estate such as for fertilizer, feed, and seed in item 12b. Include interest peid on CCC loans. Do not include interest sesociated with activities not related to production of crops or livestock on "this place" such as land or buildings rented to others, packing shads, or feed mills that provide services to others. Do not include interest on owner/operator dwelling where amount is separated from interest on other lend and buildings on "this place."

Cesh Rent Paid for Land and Buildings In 1987 — Report rent peid In cesh during 1987 for land and buildings in "this place." Do not include rent paid for operator dwelling or other nonferm property. Do not include the value of shares of crops or livestock peid to landlords.

Property Taxes Paid — Include real estate property taxes you peid on the acres and buildings you operated and used in the farm business.

Do not include:

- a. Property texes on land or buildings rented to someone else
- b. Taxes peid by landlords
- Property taxes paid on other property not associated with the farm business
- d. Income and excise taxes

All Other Production Expenses — Farm production costs not previously listed should be reported here. In addition to items listed on the report form, include bookkeeping charges, tax preparation fees, postage, advertising, commission for sale of cattle, and fees paid for farm-related advice or for farm consultants. Do not include deprecietion or expenditures for the purchase of land and buildings or new or used machinery.

► Section 24 — COMMERCIAL FERTILIZER AND LIME

Report acres on which commercial fertilizer (items 1 end 2) or lime (item 3) was applied during 1987. If any acreage was fertilized or limed more than once, report acres ONLY ONCE in each item. Report expense for commercial fertilizer purchased, excluding lime, in section 23, item 4.

▶ Section 26 - MACHINERY AND EQUIPMENT

The estimated market value in item 1 refers to ALL machinery and equipment kept primarily on "this place" and used for the ferm business. Report the value in its present condition, not the replecement or depreclated velue, Specialized equipment, which is an integral part of a building, should be included as a part of the value of I and and buildings.

► Section 27 — ESTIMATED CURRENT MARKET VALUE OF LAND AND BUILDINGS

The value for each of the three listed categories should be your estimate of the value of the land end buildings if they were sold in the current market. The real estate tex assessment end to the same state to the same of the same of the same of the same of the same of the same of the land and buildings could reasonably be assumed to be sold at that price. Do not deduct real estate merketing charges from your estimate. Report the total value, not the value on a per acre basis.

► Section 28 — INCOME FROM FARM—RELATED SOURCES IN 1987

Item 1 through 4 refer only to those income producing activities for which you use part of the land, mechinery, equipment, labor, or capital normally used on "this place," and which you do not consider es entirely separate from your farming activities. Report gross amounts received before taxes end expenses.

Itom 1 — Customwork — Do not report income for customwork or agricultural services provided to others if operated as antirely separate business from your agricultural operations.

Itam 2 — Rantal Income — Do not include rentel income from nonfarm property.

Item 3 — Forest Products — Include only those forest products or Christmas trees cut from "this place," not items cut from other nonfarm timber acreege. Do not include income from saw mill

Item 4.— Other Ferm-Releted Income — Include income from hunting leases, fishing fees, and other recreational services, sales of farm by-products, and other business or income closely related to the agricultural operation on "this place." Include dividends for business done with fermer-owned cooperatives. Do not enter previously reported ferm sales or income from investments not associated with the farm. Do not include retirement pensions or social security benefits received.

DUE BY FEBRUARY 1, 1998				DMB No. 0607-0534;	Approval Experi	s September 3	0, 1989
FORM 87-A0400 U.S. DEPARTMENT OF COMMERCE 13-13-87)	NOTICE - Re	sponse to this inquiry is requ BUREAU IS CONFIDENTIAL cal purposes. Your report Co ovides that copies retained	alrad by law (title 1:	3, U.S. Code). By the	same law YO	OUR REPO	нт то
	only for statisti	cal purposes. Your report C	ANNOT be used for	r purposes of texation	, investigation	on, or regul	lation.
UNITED STATES	In correspond	ence pertaining to this rep	ort, please refer	to your Census File I	Number (CF	N)	
CENSUS				,		,	
OF AGRICULTURE					A0400		
AG CENSUS USA				87-	AU4UU		
\$122459_\$139992@@@@@@							
Please complete this Sureau of the Census	•						
Pleast complete this Tormand RETURN TO SURFAU OF THE CENSUS 1201 East Tenth Street Jeffersonville, IN 47133							
Mote — If your records are not available, reasonable estimates may be used. If you cannot file by February 1, a time extension request may be sent to the above address. Include your 12-character Cansus File Number (CFN) as shown in your address label in all correspondence to us.	- (
to the above address. Include your 12-character Census File Number (CFN)	,						
If you received more than one							
report form, enter extra Census File Number(s) here							
snd return axtra copies with your completed report.							
CENSUS 035 036 037 038		- the property of the contribution is the determined the state of the section of	Mary May what, we have properly here have hoped				
USE 039 040 041 042							
SECTION 1		correct errors in name, edds	ess, and ZIP Code.	. ENTER street and nu	umber if not :	shown.	
1. At any time during 1987, did you plant, grow, or have eny:		PARTA - CROP	SHARVESTE	D from "THIS B	NACE" I	1997	
Hav or tobacco? Fruit put or citrus trees: grane	vines?	(Do not include crops g	rown on lend rente	d to others.)			
Com, wheat, or other grains? Other crops? Greenhouse or nursary crops?			Acr		invested	Gross valu crops so	i8 of
∵ Yes		1. Hay crops —	None harve	sted		Dollars	Cents
2. At any time during 1987, did you raise, sell, or keep any:	-	a. Alfalfa and alfalfa mixtures	🗆 103	104	Tons, 76	32	00
Cattle, hogs, sheep, or goats?		b. Small grain hay .	106	107	Tons, 76	92	00
Chickens or other poultry? Bees? Tish in captivity? Other animal specialties?	3 .	c.Wild hay	1 * 2	113	Tone, 78		
Yes No			109	110	dry \$		00
If you answered YES to EITHER of these questions, go to SECTION If you enswered NO to BOTH of these questions, go to SECTION	ON 2.	d. Other hay — Specify kind	_ 🗆		Tons.		00
	10.	2. Corn for grein or sea	087	cse	8u, \$	73	00
SECTION 2. ACREAGE IN 1987 Report lend owned, rented, or un	sed by you.	3. Soybeans for beans	ose	089	77	75	
your spouse, or by the pertnership, corporation, or orga which you are reporting. Include ALL LAND, REGARDL	ESS OF		073	074	Ou. \$	74	00
LOCATION OR USE — cropland, pastureland, rangelan	d,	4. Wheat for grain	084	1 095	Bu. \$	1 1	00
HOUSE IN	umber of acres	S. Tobacco — all types	1097	/10	Lbs. 8	18	00
1. All land owned	13	 Potatoes, Irish —(Do not include those grown 	=		1	- !	
2. All lend rented or leased FROM OTHERS, including land		for home use.)	🛮 📖	110	Cwt. \$!	00
worked by you on shares, used rent free, in exchange for services, payment of taxes, etc. Include leased Federal, State,	14	~	None 1	Total scres Dollars	Cents		
and railroad land. (DO NOT include land used on a per-head	1	7. All vegetables for sa (Do not include those gro	wn _ 376		00		
basis under e grezing permit.)		for home use.)		/10 \$	1 00		
3. All land rented or leased TO OTHERS, including land worked on shares by others and land subleased. Also complete item 5 below.		kind(s)		/10			
	048	,					
4. Acres in "THIS PLACE" — ADD acres owned (item 1) and acres rented (item 2), then SUBTRACT ecras ranted		8. All fruit end nut orch		Total scres Quantity	harvested	Dollers	Cents
TO OTHERS (item 3), and enter the result in this space.	-	vinayards, and barri	86	/10	38	4	00
If the entry is zero please rafer to the Information Sheet, section 2		Specify kind(s)		/10 3	Lbs.		
5. Of the lend you rented or leased to others, how many None osa				/10 3	Lbs.		
acres did you own?	Acres	9. Other crops - For ad- Report quantity herveste	ditional crops, enter	the crop name and cod	e from the list	t below.	
0	8 State	- Sport quantity nerveste				Gross valu	
6. In what county was the largest value of your egricultural products raised or produced?		Crop name	Coda Acre		rvested	crops sol	ld
				1	2	Dollars	Cents
SECTION 35 LAND USE and IRRIGATION • PART A — How were the ACRES in this place used in 1987?	·				9 2	i	00
1. Cropland harvested — Include all land from which crops were harvested or have yet and all land from which crops	lumber of acres	If more space is needed, use a			\$	i	00
were harvested or hay was cut, and ell lend in orcherds, citrus or groves, vineyerds, end nursery end greenhouse crops.	,	Crop name	Co	de Crop name	*		Code
2. Cropland on which all crops falled — (Exception: Do not	90	Barley for grain (buchels) Corn for slings or green chos Cotton (bales)	(tons, green) 07	79 Osts for grein (b 70 Sorghum for gre 81 Other crops (pou	ushala)	nele)	079 082
report nere land in orchards and vineyards on which the crop falled.)					ınds) — Spec	ify	752
3. Cropland idle, cropland used for cover crops, or cropland in cultivated summer fallow		PART 8 - NURSER on "THIS	Y and GREENHO	OUSE CROPS GRO	WN FOR S	ALE	
4. Cropland used only for pasture, woodlend pastured,	15	From the list below, ent					
and other pastureland and rangeland			Square fe	et Acres in the ope	0.00	es în 1987	
5. All other woodlend, wasteland, houselots, etc. not reported in items 1 through 4 above.		Crop name	Code under gless other protec	or in 1987	- Juli		Cents
	umber of acres		Strice protect	1	2	1	
1. How many acres of harvested land were prigated? Include	Irrigated .	If more space is needed, use s	seperate sheet of pap	ж.	/10 \$		00
lend from which hay was cut and land in bearing and nonbearing fruit and nut crops.		Crop name Bedding plants (include vege	Co	de Crop name 79 Potted flowering	nlente		Code
2. How many acres of pesturalend, rangaland, and any other	11	Cut flowers and cut florist gr Nursery crops — ornaments and nut trees, and vines .	stable plents) 45	55 Foliage plants Greenhouse vege	etablee		710 707 503
lands not included in item 1 abova were irrigated?		and nut trees, and vines .		38 Other - Specify	<u> </u>		503 506
- COLLIFOR PAILURE TO REPORT			CON	TINUE ON REVERS	E SIDE -		

SECHIONAS LIVESTOCK and POULTRY		. PART E - HORSES, OT		ANIMAL SPEC	ALTIES, and F	18H
PART A — CATTLE and CALVES	INVENTORY Number on this	None	INVENTORY Number on this place Dec. 31, 1887	Total quantity	Gross value of	
None	place Dec. 31, 1987	1. Horses and pontes	place Dec. 31, 1887	sold in 1987	Dollare 832	Cents
	803	of all eges	000	Number	0	00
1. CATTLE end CALVES of ell agea	Total B04) _	40 Number	842	1
a. 8EEF COWS — Include beef helfers that hed calved.	Bee! cows	2. Calonies of bees) •	41 Pounds honey	S *	00
b. MILK COWS kept for production of milk or	809		043	44 Number	848	
cream for sele or home use — include dry milk cowe and milk heiters that had calved	Milk	3. Milk goats	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	45 Gallona milk	}.	00
milk cowe and milk haifers that had calved	cows	3. Wilk goats	847 8	48	880	
G	rose value of sales	_	∤	Number 49 Payada	}	1
None	Dollare Cents	4. Angora goats		49 Pounds mohair) +	00
2. Value of DAIRY PRODUCTS sold in 1987 – Include milk, creem, butter, etc	00	5. Other livestock, fish, enimal products.				
		(Enter name/code from below.)	١,		2	. 1
CATTLE and CALVES SOLD FROM THIS PLACE IN 1997		NamaCode		Quantity	0	00
Include as sold cettle moved from Numb	987 Gross value of seles Cents	Name/code Mulas, burras, donkeys 833	Neme/code	Neme	loods	
feeding. 908	809	Mink and their pelts 836	Other goats	861 end	livestock, fish, heir products	887
3. Calves less than 500 pounds	\$ 00	STETIONG GOVERNM	NT CCC LOANS			
4. Cattle - Include ceives 500 pounds or more	\$ 00	Amount received in 1987 and reserve loans, even if re	from Governmen	nt CCC Ipana.	nciude regular	
a. Of ALL cattle sold, how many were	812			140/10	Dollare	Cents
FATTENED on this place on GRAIN or CONCENTRATES for 30 days or more		Specify crop(e)	***	🗆 📑		00
end SOLD for SLAUGHTER?	9 00	SECTION Payments of	s in 1987 (DO NO:	lpation in FEDE TINCLUDE CCC	RAL FARM	
PART 8 — HOGS and PIGS	INVENTORY	PHOGHALI	3 1007 (20	None		Cents
None	Number on this place Dec. 31, 1997			884		
	616	Amount received in cash Velue of certificates received.	hed - navmont-in	-kind sea		00
1. HOGS and PIGS of ell eges	Total	(PIK) or commodity certi	ficetes	L	i	00_
s. HOGS and PIGS used or to be used for breeding	Breeding	Signific Acres in this	place SET ASIDI	E, DIVERTED,	or IDLED unde	T
at 11000 and 1100 data of 15 be data for breaking		FEDERALS	creage reduction	programa in 18	None Number of	acres.
	er sold Gross value of sales	1. How many acres were ea	at aside for diverted		662	-
1.5.1.	987 Dollers Cants	ANNUAL commodity ac	reage adjustment p	rogrems?		
2. HOGS end PIGS SOLD from this place in 1987.	8 00	2. How many acres were us RESERVE PROGRAM (1)	nder the CONSERV	ATION		
3. Of the hoge and pige sold, how meny were sold as FEEDER PIGS for further feeding?	022	STORIGHT CHARACTI	RISTICS and OC	CUPATION OF	OPERATOR	W-ALL-Y-17
	\$ 00		nar or person in c			
PART C — SHEEP and LAMBS INVEN Number	on this	1. RESIDENCE - Does th			es 2 🗆 Ne	_
None place Dec.	31, 1997		DAL Asblab	10 1	65 2 L N	
1. SHEEP and LAMBS of all ages		2. PRINCIPAL OCCUPATION occupation did the oper	ator apend the	826		
526		mejority (50 percent or worktime in 1987? For all members of the partners	more) of his/her	1□ F	arming 2 O	ther
a. EWES 1 yeer old or older		all members of the partners	hlp together		r ranching	
2. SHEEP and LAMBS SHORN None 027	828 Pounds	3. OFF-FARM WORK - H	ow many deya did	the I N	one	
in 1987	Pounds er wool	place in 1987? — Include	hours per day off	rtnia	-49 devs	
A1	roes value of sales	business, or on someone si include exchange fermwork	se's ferm for pay. (Do		0-99 deys	
3. What was the grose value of seles of SHEEP, LAMBS, and WOOL from this	Dollers Came	meidda exchanga familwon	,	1 🗆 •	00-149 days	1
place in 19877	00				50-199 days	
PART D - POULTRY	NVENTORY Number				00 daya or mo	re
N	Number on this place ec. 31, 1987	4. In what YEAR did the a	perator begin to op	perate ***	Үеаг	
Tribute did to delete	6C. 31, 1987	eny part of this place?		820	Tear	
a. HENS and PULLETS of laying age	1 080	5. AGE of operator			Yeere o	ld
b. PULLETS 3 months old or older not yet of laying age for layer replacement				924 (1 U V	/hite	
a. PULLETS under 3 months old for leyer	}				egro or Black	
replacement) 	8. RACE of operator			mericen Indien	1
2. BROILERS, fryers, other meet-type chickens					alen or Pacific	
3. TURKEYS for eleughter (Do not include breeders.)	901				ther — Specify)	
4. OTHER POULTRY (Enter name/code from below.)				•		_
		7 CEV of possessor		1 D N	tale 2 🗆 Fe	mal-
		7. SEX of operator		1 LJ N	2 L FE	
Poultry name Cods L	1 Nameland:	O CRANIGUE COLOUR	·	a minh		
Name/code Turkey hers kept Geese	Name/code Quell	8. SPANISH ORIGIN — Is origin or descent (Mexi-	the operator of Sp cen, Puerto Rican,	_		
Name/code Turkey hers kept Geese		origin or descent (Mexi Cuben, or other Speni	cen, Puerto Ricen, sh)?	1 🗆 Y		0
Name/code	Queil	origin or descent (Mexi Cuben, or other Speni SECTION DEPENSION C	cen, Puerto Ricen, sh)?	SREPORT - F		0
Name/code	Queil	prigin or descent (Mexi Cuben, or other Speni SIG(10)(110) PERSON C	cen, Puerto Rican, sh)? DMPLETING THIS	1 🗆 Y		0
Name/code	Queil	origin or descent (Mexi Cuben, or other Speni SECTION DEPENSION C	cen, Puerto Rican, sh)? DMPLETING THIS	SREPORT - F		0

INFORMATION SHEET 1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenents, partnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census hes a uniqua Census File Number (CFN). In order to make the consus results as complete and occurate as possible, we need to obtain information about every CFN.

2. If You Received Mora Than One Report Form for an Operation

Complete only ONE report form for an operation. Write "Duplicate" near the address label of each extra raport form. Also, who the 11-digit census file number(s) of the DUPLICATE report(s) ON THE COMPLETED REPORT in the spece provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had agricultural operations at any time during 1987, pleese report all agricultural ectivity during the year. Report all land on your census form that you owned or rented. Also, report your 1987 crop and livestock production and 1987 sales.

Explain on the first page of the report form (or on e separate sheet of paper) that you quit farming or ranching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Farmed or Have No Association With Agriculture

Please write a note on the report form near the address label explaining this and return the form so that we can correct our records. In our efforts to make the census as complete as possible, we obtained lists from various sources. We tried to eliminate duplicate and nonfarm addresses, however, it was not eliways possible to do so.

S. If You Have More Then One Agricultural Operation

Complete e report form for EACH SEPARATE and DISTINCT production unit, i.e., each individual farm, ranch, feedlot, greenhouse, etc., or combination of farms, etc., for which you maintain SEPARATE records of operating expenses end sales, livestock and other inventories, crop acreages, and production.

6. If You Have a Partnership Operation

Complate only ONE report for the entire partnership's agricultural operation end include all partners' shares on the one report. If members of the partnership also operate seperate farms or renches in addition to the partnership farming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each additional form as e "Duplicate". Return the duplicate report(s) in the same envelope with the completed partnership report, where possible, or write a note on the duplicate report, such as, "(Name of partner) has completed a report for the partnership (provide name and CFM of partnership.)"

7. Lendlord's or Contractor's Share

If you rented or leased land from others or had a contract for the production of signicultural products, include both your share and the landlord's or contractor's shere of the production, sales, and expenses so your census report form will be complete for "THB PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records available for all data items, use your best estimate.

8. How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, and in the units requested, i.e., dollars, bushels, tons, etc. Write any explanation outside the enswer spaces or on a separate sheat of paper. All dollar figures may be entered in whole dollars. CENTS ARE NOT REQUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes harvested. If you have 1/2, 1/3, or 1/4 of an ecre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contain sections and questions which do not apply to you. When this occurs, mark the "None" or "No" box and go on to the next item or section.

Instructions For Specified Sections

► Section 2 — ACREAGE IN 1987

Your answers to this section will determine the land (Acres in "THIS PLACE") referred to in the rest of the report form.

When answering the acreage questions, include the land associated with your agricultural operations in 1987 whether in production or not. Include all land that you owned or rented during 1987 even if only for part of the yeer. Do not include any unrelated residential or commercial land.

Report all land in section 2 in whole acres.

Item 1 — All Land Owned — Report all land owned in 1987 whether held under title, purchased contract or mortgage, homestead law, or as heir or trustee of an undivided estate. Include all land owned by you and/or your spouse, or by the partnership, corporation, or organization for which you are reporting.

Item 2 — All Land Rented or Lessed FROM OTHERS — Report ell land rented by you or your operation even though the landlord may have supplied materials or supervision.

INCLUDE in item 2:

- a. Land for agricultural use that you rented from others for cash
- b. Land you worked on a share basis (crop or livestock)
- c. Land owned by someone else that you used rent-free
- d. Federal, State, Indian reservation, or railroad land rented or leased by the acre

DO NOT INCLUDE in item 2:

Lend used on a per-head or animal unit license or permit besis, such as section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit land.

Item 3 — All Land Rented or Leased TO OTHERS — Include ell land rented out for any purpose if it was pert of the acreage reported in items 1 and 2. A report form will be obtained from each of your tenants to cover the operations on that land.

INCLUDE in item 3;

- a. Owned land rented to others for cesh or a share of crops or livestock
- Land you rented from someone and then subleesed to someone else
- c. Land worked for you by someone for a share of crops or
- d. Land which you allowed others to use rent-free

Item 4 — Acres in "THIS PLACE" — This figure will show the total of all land you operated at any time in 1987.

If item 4, Acres in "THIS PLACE" is "O" and:

- You raised any crops or hed any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- All your land was operated by a renter or sherecropper, skip to and complete section 10, and explain briefly, "All land rented out," stc. Mall form in return envelope.
- c. You did not have any agricultural activity on owned or ranted land in 1987, complete section 10 and explain briefly, such as "retired," "sold farm," and date. Give name and address of current operator if known and return form.

► Section 3 — LAND USE AND IRRIGATION

This section is used to classify the acres in "THIS PLACE" reported in section 2, item 4. Do not include any acres you rented to others reported in section 2, item 3. The sum of the acres entered in various categories should equal total acres in "THIS PLACE."

Land Used for More Than One Purpose — Do not report the same acreage for more than one of the listed purposes. If part oil of your land was used for more than one listed purpose in 1987, report that land only in the first category listed. For example, if you harvested a crop and later used the same land for posture, report the land in part A, item 1, "Cropland harvested."

Double Cropping — When more than one crop was harvested from the same land in 1987, report thet lend only ONCE as "Cropland hervested," in part A, item 1 of this section.

Interplanted Crops — If you interplanted crops, such as cotton in an orchard, report the total land used for both crops only ONCE, as "Cropland harvested," in part A, item 1.

Skip Row Planted Crops — Report the acres that represent the total nonplanted or skipped rows as "Cropland file," per A., item 3, the acres that represent the planted rows should be reported as "Cropland harvested," per A., item 1.

Irrigation is defined as land watered by artificial or controlled means — sprinklers, furrows or ditches, spreader dikes, purposeful flooding, etc. Include acres that receive supplemental, pertial, and/or preplent irrigation. Do not report water applied in transplanting tobacco plants, trees, or vegetables as irrigation.

► Section 4 - CROPS

This section provides spece for reporting crops harvested during the 1987 crop year from the land shown in section 2, item 4. (Acros in "THIS PLACE") of your report. A few crops are dready the provided of the provided specific control of the provided country harvested, and value of sales. If you profit ced crops not listed, write the name of the crop and code from the list provided and report the caree harvested, quantity harvested, end the value of sales.

DO NOT INCLUDE:

- Any crops grown on land rented or leased TO OTHERS, or worked by others on shares during 1987.
- b. Crops or crop products purchased from others and later sold.

Acres Hervested — Enter the ecres harvested in 1987. Round fractions to whole acres except where tenths are requested by "/10" in the reporting box, such es potatoes.

Quentity Harvested — If your unit of measure is different than the unit on the report form, please convert your figure for the quantity harvested to the unit requested. If the harvest was incomplete by December 31, 1987, please report the quantity harvested and the estimated quantity to be harvested.

Gross Value of Crops Sold — Report the value of all crops sold from "THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross value before deducting expenses and taxes. Include Government CCC loans received for "THIS PLACE" in 1987. Include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE."

Item 7 — Vegetables — Report acres of vegetables hervested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreege of each vegetable crop harvested.

Item 8 — Fruit Orchards, Citrus, Vineyards, and Nut Tress — Report only if total of 20 or more tress and vines, include those for Acres in trees and vines that have been abandoned should not be included, these acres should be included in section 3, part A, item 3 "Cropland idle."

If crops other than fruit and nut trees end vines were interplanted with trees or vines, report the total acres for the orchard crop in item 8 and the total acres of the interplanted crop in the appropriate item.

Item 9 — Other Crops — To report: (1) find the crop name and the code number from the list under item 9; (2) enter crop name and code in the first two columns of the first available answer line under item 9; you harvested a crop not listed, use the "OTHER" code and specify the crop name. If you need additional space, use a separate sheet of paper to write the crop name(s), acres and quantity harvested, and gross value of crop(s) sold.

Section 5 — LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Perts A. B. C. and D - LIVESTOCK AND POULTRY

Animals and Poultry to Include in the Report — Report all animals, poultry, and animals specialties on "this place" (section 2, item 4) on December 31, 1894. Include all owned by yield an any time 4 in the property of the

Animals and Poultry to Exclude from the Report — Do not report animals or poultry kept on land rented to others or kept under a share errengement on land rented to others. Do not include enimals quertered in feedlots which are not a part of "this place." Animals kept on a place not operated by you are to be included on the report for that place.

Animels Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS, Such purchases and sales are considered "deeler" transactions, and are not included in this census.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1887, without regard to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trade or in payment for goods or services. Do NOT report number sold for any livestock or poultry kept on another place.

Deiry Terminetion Program or "Whole-Herd Deiry Buy-Out Program" — The amount received in 1987 from the Government under the dairy terminetion program should be included in section 7, item 1. Dairy cattle and calves sold should be reported in section 5, pert A.

Animels Moved to Another Place — For animals moved from "this place" to another place, such as for further feeding, report animals as "sold" end give your best estimate of their market value when they left "this place."

Fat Cettle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for slaughter are reported in section 5, part A, item 4a.

DO NOT INCLUDE WITH FATTENED CATTLE SOLD:

- e. Cettle and celves sold for further feeding
- b. Dairy cows fed only the usual dairy ration before being sold
- c. Veel calves, or any calves weighing less than 500 pounds

Value of Sales — Report the total gross value of animals and poultry sold or removed from "this place" in 1987 without deducting on the purchase, cost of hauling and selling, etc.). If the sele price or market value is not known, give your best estimate of their market value when they laft "this place." Do NOT report the value of sales of any livestock end poultry owned by you but kept and sold from a place you did not operate.

Contract and Custom Feeding Operations — Livestock or poultry kept by you on "this place" on a contract or custom basis should be with the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract or custom basis and removed or sold from the place in 1987. If the sale price or market value is not known, give your best assumate of the market value of the animals or poultry when they left assumate of the market value of the animals or poultry when they left assumate of the market value of the animals or poultry when they left

The person who furnished the housing and labor should report the poultry operation on his/her report form regardlas sof who owned the birds. Report as sold the number of poultry that were taken or moved from the place in 1987.

Part E — HORSES, OTHER LIVESTOCK, ANIMAL SPECIALTIES, AND FISH

If you owned BEES — Report all colonies or hives of bees and honey operations conducted by you, regardless of where the hives were kept most of the year. Report hives or colonies, pounds of honey sold, and value of sales.

Other Livestock and Livestock Products — Include in ell other livestock and livestock products manure, besewax, and any other animal products sold from "this place" in 1987. Mink pets and rabbit products described in number sold and value of allelas, but not in byte the control of the contr

Fish and Other Aquaculture Products — Report quantity sold and gross value of sales for each.

Section 8 — AMOUNT RECEIVED FROM GOVERNMENT CCC

16m 1 — Report the amount received under the regular or reserve progrem for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfeited prior to December 31, 1987.

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program.

► Section 7 - FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Programs in 1987 regardless of whether paymant was made in cash or commodity certificates. Include cash payments in item 1. In Item 2, include the value of any certificates held or the value received from sele or redemption of any certificates in 1987.

Federal payments include receipts from Federal programs such as deficiency payments, "Whole-Herd Dairy Suy-Out," support price peyments, indemnity programs, disaster payments, paid and diversion, inventory reduction payments, payments received for approved soil and water conserved ion projects, etc.

► Section 8 — ACRES SET ASIDE, DIVERTED, OR IOLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987

Include in item 2 all acres in "this place" retired from production and placed, by long-term contract, into the Conservation Reserve Program. Acres placed into the program during and prior to 1987 should be included.

► Section 9 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This section collects information about the operator of "this place" defined as the individual owner, the operator, the senior partner, or person in charge.

For Family or Individuel Operation — Complete this section for the operator.

For Partnership Operations — Answer all Items, except item 2, for the "Senior Partnar." The "Senior Pertner" is the individual who is mainly responsible for the agricultural operations on "this place." not the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the place of the partnership together. Please include as "farming or renching" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, ranching, feedicts, Pooler feeding, etc.

For Corporation and Other Operations (Cooperatives, Estates, etc.) — Complete section 9 for the person in charge, such as a hierd manager, business manager, or other person primarily responsible for the on-site, day-to-day operation of the farm or rench business.

Item 4 — Yeer Begen Operation — Report the first year the operator or senior partner begen to operate any part of "this place" on a continuous basis. If the operator returned to a place previously operated, report the year operations were resumed.

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Item	State tables	County tables	Item	State tables	County tables
Α			B—Con.		
			Bluegrass seed,		
Abnormal farms	19	-	Kentucky	44	26
Acreage reduction	7 40 40 50	_	Boysenberries		29
program	7,10,48-53	5	Breeding hogs and		_
Age of operator	1,16,48–53	1,10,16	pigs	32,48-53	12,16
Agricultural products sold,	1 0 10 10 47 40 50	1016	Broccoli		2
market value	1,2,10,18,47,48–53	1,2,16	Broilers	1,20-22,48-53	1,14,10
Agricultural services	5,48-53	4	Bromegrass seed	-	2
incomeAlfalfa hay	43,44,48-53	26	Brussels sprouts	_	2
Alfalfa seed	43,44,40-33	26	Buckwheat	_	2
Almonds	45,48-53	28	Bulbs	46	3
American Indian	45,46-55	20	Bulls, bull calves, steers,		
operator	17	34	and steer calves	20,25,48-53	11,1
Angora goats	41	18	Burros, donkeys, and		
	45,48-53	28	mules	41	2
Apples	43,40-33	28			
Aquacultural products	41	21	С		
Artichokes	**1		Cabbage	_	2
Asian or Pacific Islander	_	21	Cantaloups	44	2
operator	17	34	Carrots		2
Asparagus	'_		Cash, government farm		-
Assets, value	1,10-12,18,	15816	programs payments	5	
Assets, Value	47,48-53	1,5,6,10	Cash rent, expenses	3,10,48-53	3,1
Austrian winter peas	47,40-30	26	Cash rent or share	0,10,40-00	0, 1
Avocados	45		payments received,		
Avocados	49	20	farm-related income	5,48-53	
_			Catfish sales	-	2
В			Cattle and calves	1,10,20,25,27,47,	1,11,1
				48-53	.,,
Bahia grass seed		26	Cattle and calves sales,	2,20,26,31,47,	2,11,1
Balers, pickup	13,48–53	8	value	48-53	
Bananas	45	28	Cauliflower	-	2
Barley for grain	1,42-44,48-53	1,15,16,24	Celery	_	2
Barley for grain sales,	2 12 52		Certificates, govern-		
value	2,48-53	2,16	ment farm programs		
Beans, dry edible	42-44,48-53	15,16,25	payments	5	
Beans, dry lima	_	25	Chemicals, expenses	1,3,10,15,47,48–53	3,1
Beans, green lima	-	27	Chemicals used	15,48–53	
Beans, snap (bush and	44.40.50	07	Cherries	45,48–53	2
pole)	44,48-53	27	Chickens 3 months old		
Beans, soybeans	1,42-44,48-53	1,15,16,25	or older	1,20,21,23,48-53	1,1
Bedding plants	46	30		-	2
Beef cows	1,20,25,29,48-53	1,11,16	Chinese cabbage	-	2
Bees, colonies	41 42-44,48-53	20	Chinese or ming peas	-	2
Beets, sugar	42-44,48-53	1,15,16,25	Christmas trees and		
Beets, table	-	27	forest products sales,	- 40 -0	
Bentgrass seed	-	26		5,48-53	,
Bermuda grass seed	40.44.40.50	26	Citrus fruit	45,48–53	2
Berries	42,44,48-53	29	Clover seed	-	2
Birdsfoot trefoil seed	-	26	Coffee	45	2
Blackberries	-	29	Collards	-	2
Black operators and other	40.47.40.50	00.04	Colonies of bees	41	2
races	16,17,48-53	32-34	Combines, grain and	40.40	
Blueberries	44	29	bean, all types	13,48-53	1

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Item	State tables	County tables	Item	State tables	County tables
C—Con.			D		
			Deller		07
Commercially mixed for-	1 2 40 52	2.16	Daikon	1 10 00 05 00 47	27
mula feed purchased Commodity Credit	1,3,48-53	3,10	Dairy cows (milk cows).	1,10,20,25,30,47, 48–53	1,11,16
Corporation loans	6,10,48-53	4	Dairy products sales,	40-33	
Conservation reserve	0,10,10		value	2,47,48-53	2,11,16
programs	7,10,48-53	5	Dates	_,,	28
Contract labor expenses	3,10,48-53	3,16	Dewberries	_	29
Corn, field	1,42-44,48-53	1,15,16,	Diesel fuel expenses	14,48-53	3
		24,31	Dill for oil	-	31
Corn for grain sales,	0.40.50	0.40	Disease control in		
value	2,48-53 44,48-53	2,16 27	crops and orchards	15,48-53	9
Corn, sweet	44,40-53	31	Donkeys, burros, and	41	23
Corporation, family		01	mules	41	14,22
held	16,48-53	10.16	Ducks, geese, and other	_	14,22
Corporation, nonfamily	,	,	poultry	21	14,22
held	16,48-53	10,16			,
Corporation, type of			E		
organization	1,16,48-53		Eggplant	_	27
Cotton	1,42,44,47,48–53	1,15,16,25	Electricity expenses	10,47,48-53	3
Cotton sales, value	2,47,48-53	2,16	Emmer and spelt	-	24
Cottonpickers and	13,48-53	8	Endive	_	27
strippers	10,40-00	25	Equipment and		
Cowpeas, green	_	27	machinery	1,10,12,18,47,48-53	1,8,16
Cows and heifers that			Escarole	-	27
had calved	20,25,48-53	11,16	Ewes 1 year old or	00	40
Cranberries	44	29	older	38	13
Cropland diverted, set		_	Expenses, farm production	1,3,10,47,48-53	1,3,16
aside	7,10,48–53	5	production	1,0,10,47,40-00	1,0,10
Cropland for cover crops,			F		
legumes, and soil- improvement grasses.	7,48-53	5	Family held		
Cropland harvested	1,7,8,10,16,18,42,	1,3,5,6,	corporations	48-53	10,16
Gropiana narvotta	47,48-53	10,15,16	Family or individual,		,
Cropland harvested,	, i		type of organization	1,16,48-53	10,16
irrigated	8–10	7	Farm-related income	5,48-53	4
Cropland idle	7,48–53	5	Farms by age and		
Cropland in cultivated	7.40.50	5	principal occupation of operator	16,48-53	10,16
summer fallow Cropland on which all	7,48–53	5	Farms by size of farm	8,47,48-53	6,16
crops failed	7,48-53	5	Farms by standard	0,47,40-00	0,10
Cropland pastured	7,48-53	5	industrial classification	18,48-53	16
Cropland total	1,7,10,47,48-53		Farms by tenure of	· ·	
Crops, farms reporting,			operator	16,48–53	10,16
acres, production	42		Farms by type of	4 40 40 50	40.40
Cucumbers	44	27		1,16,48–53	10,16
Currants	-	29	Farms by value of agricultural products		
Customwork, machine hire, and rental of			sold	1,2,10,18,47,48-53	1,2,16
machinery and equip-			Farms, number	1,7,8,10,16,18,47,	1,5,10,16
ment, expenses	3,10,48-53	3,16		48-53	
Customwork and other	-,,		Fattened cattle sales	26,29,31,48-53	11,16
agricultural services,			Feed purchased	1,3,47,48-53	3,16
farm-related income	5,48-53	16	Feeder pigs sales	20,33,35–37,48–53	12

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Item	State tables	County tables	Item	State tables	County tables
F—Con.			G—Con.		
Female operators	16,17,48-53	10	Grass silage, haylage,		
Fertilizer applied	15,48-53	9	and green chop hay	43,44	26
Fertilizer expenses	3,10,15,47,48-53		Grazing permits	,	36
Fescue seed	44	26	Grease, LP gas, fuel		00
Field seed crops	44,48-53	26	oil, kerosene, motor oil,		
Figs	44,40-00	28		14,48-53	3
Filberts	45	28		42,46	30
Fish sales	41	21	Greenhouse vegetables	46	30
Flaxseed	42,44,48-53		Guar	-	31
Florist greens and	42,44,40-00	24	Guavas	45	28
	46	30	Guardo		
flowers, cut	40	30	н		
Flower and vegetable	46	30	п		
seeds	46	30	Llatabarias		00
Flowering plants,	46	20	Hatcheries	1 40 44 40 50	22
potted	40	30	Hay crops	1,42–44,48–53	1,15,16,26
	46	20	Hay, silage, and field	0.47.40.50	0.40
greens, cut	46	30	seeds sales, value	2,47,48–53	2,16
oliage plants	46	30	Haylage, grass silage, and	40.44	00
Forest products and			green chop hay	43,44	26
Christmas trees sales,	5 40 50	4	Hazelnuts	45	28
farm-related income	5,48-53	4	Heifers and heifer		
oxtail millet seed	4.5	26	calves	20,25,48–53	11,16
ruit crops	45	15,16,28	Hens and pullets of		
ruits, nuts, and berries	0 47 40 50		laying age	20,21,48-53	14,16
sales, value	2,47,48–53	2,16	Herbs	-	31
uel oil, kerosene, motor			Hired farm labor		
oil, grease, LP gas, etc.,	14.40.50		expenses	3,10,47,48-53	3,16
expenses	14,48–53	3	Hogs and pigs	1,10,20,32,35,47,	1,12,16
full owners	16,48–53	10,16		48-53	
G			Hogs and pigs sales,		
u			value	2,20,33,36,47,48-53	2,12,16
Carlia		07	Hogs, litters farrowed	34,37,48–53	12
Garlic	4440.50	27	Honey sales	41	20
Gas, natural, expenses.	14,48–53	3	Honey tangerines	-	28
Gasoline and other			Honeydew melons	-	27
petroleum fuel and oil	14.40.50	0.40	Hops	44	31
expenses	14,48-53	3,16	Horses and ponies	20,41,48–53	13
Gasoline expenses	14,48–53	3			
Geese	-	22	1		
Geese, ducks, and	44	14.00			
other poultry	41	14,22	Income from farm-related		
Ginger root		31	sources	5,48-53	4
Goat milk sales	41	17	Income, see net cash		
Goats	41,48–53	23	return	4,48-53	4
Goats, Angora	41	23	Individual or family, type		
Goats, milk	41	17	of organization	1,16,48-53	10,16
Goats, other	41	23	Insects, chemical		
Government farm			control	15,48-53	9
programs payments	5,10,47,48–53	4	Interest, debt not secured		
Grain hay	43,44	26	by real estate	3,48-53	3
Grain sales, value	2,47,48–53	2,16	Interest, debt secured		
Grains	44,48–53	16	by real estate	3,48-53	3
Grapefruit	45		Interest expenses	1,3,10,47,48-53	3,16
	45,48-53			1,42-44,48-53	

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Item	State tables	County	Item	State tables	County tables
	tables	lables	М	140100	
I—Con.			IVI		
Irrigated farms and			Macadamia nuts	45	28
acres	1,8–10	1,7	Machine hire, rental		
40.00	,,		of machinery and equip-		
J			ment, and customwork	0 40 40 50	0.16
		04	expenses	3,10,48–53	3,16
Jojoba	-	31	madrining and	1,10,12,18,47,48-53	1,8,16
.,			equipment	16,17,48-53	1,0,10
K			Male operators	10,17,40-33	28
Kale	_	27	Melons	_	27
Kentucky bluegrass			Milk cows (dairy cows) .	1,10,20,25,30,47,	1,11,16
seed	44	26	Willing Gowes (daily Gowes) .	48-53	.,,
Kerosene, motor oil,			Milk goats	41	17
grease, LP gas, fuel oil,	44.40.50	3	Millet, proso	44	24
etc., expenses	14,48–53	28	Millet seed, foxtail	-	26
Kiwifruit	-	28	Mink and their pelts	41	19
Kumquats	-	20	Mint for oil	44	31
			Mohair sales	41	18
L			Motor oil, grease, LP		
Labor avpanaga	1,3,10,47,48-53	3,16	gas, fuel oil, kerosene,	14.40.50	3
Labor expenses Land and buildings,	1,3,10,47,40-33	0,10	Cto., experience	14,48–53	3
value	1,10,11,47,48-53	5,16	Motortrucks, including pickups	13,48-53	8,16
Land in farms	1,7,8,10,16,18,47,		Mower conditioners	13,48-53	8
	48-53		Mules, burros, and	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Land owned	10,48-53	-	donkeys	41	23
Land rented from others	48-53	-	Mungbeans for beans		31
Land rented to others	48–53	-	Mushrooms	46	30
Land set aside in federal farm programs	7,10,48-53	1	Mustard cabbage	-	27 27
Land use	7,8,10,47,48-53	5	Mustard greens	_	24
Lemons	45	28	iviustaru seed		
Lentils	44	25	N		
Lespedeza seed	-	26	NIST STATE OF THE	14,48-53	3
Lettuce and romaine	44	27	Natural gas expenses Nectarines	14,40-55	28
Lima beans, dry	-				20
Lima beans, green		27		15,48-53	9
Lime applied	15,48–53	9 28	Mad anala wateres from		
Limes Litters farrowed	34,37,48-53	12	agricultural caloc	4,48-53	4
Livestock and livestock	34,37,40-33	12	Nontamily held		
products sold	20	_	corporations	16,48-53	10,16
Livestock and poultry	20	1,16	Number of farms	1,7,8,10,16,18,47,	1,5,10,16
Livestock and poultry				48-53	
purchased	1,3,10,47,48-53	3,16	Nursery and greenhouse crops	42,46	30
Livestock, poultry, and			Nursery and greenhouse	12,10	
their products sales,	1 0 10 10 00 47	1,2,16	arana anlaa yalua	2,42,46,47,48-53	2,16,30
value	1,2,10,18,20,47	1,2,10	Nursery crops-shrubs,		
Loans, Commodity Credit Corporation	6,10,48-53	4	trees, etc	46	30
Loganberries	-	29			
Lotus root	-	31	0		
LP gas, fuel oil, kerosene,			Oat sales, value	2,48-53	2,16
motor oil, grease, etc.,		_	Oats for grain	1,42-44,48-53	1,15,16,24
expenses	14,48–53	3	Occupation of operator.	1,16,48–53	1,10,16

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Item	State tables	County tables	Item	State tables	County tables
	lables	tables		lables	tables
O-Con.			PCon.		
Off-farm work by			Dinconnice	1 40 44 40 50	4 45 46 04
operator	1,16,48-53	1,10,16	Pineapples	1,42,44,48–53	1,15,16,31
Okra	-	27	Plums	45	28
Olives	· -	28	Pomegranates	-	28
Onions, dry and green	44	27	Ponies and horses	20,41,48-53	13
Operator characteristics- residence, age, race,			Popcorn	44	24
occupation, off-farm			Potatoes, Irish	1,42-44,48-53	1,15,16,25
work, sex, Spanish			Potatoes, sweet Poultry and poultry	42,44,48–53	25
origin, years on	40.47.40.50	40.40	aradicata salas calca	2,20,48-53	2,16
present farm	16,17,48–53 45	10,16 28	Poultry hatched		22
Oranges Orchardgrass seed	45	26 26	Principal occupation		
Orchards	1,42-44,48-53	1,15,16,28	of operator	1,16,48–53	1,10,16
Organization of farm	1,16,48-53	10,16	Production expenses	1,3,10,47,48–53	1,3,16
Other farm production			Property taxes, expenses	3,10,48-53	3,16
expenses	5,48–53	3,16	Proso millet	0,10,40-33	24
Other field crops sales,	2,48-53	2.16	Prunes	45	28
value Other grains sales, value	2,48-53	2,16	Pullets	22	14
Other livestock and live-	2,40-30	2,10	Pumpkins	-	27
stock products sales,			_		
value	2,47,48-53	2,16	Q		
Other poultry	40.40.50	22	0		
Owned land	10,48–53	-	Quail	-	22
P			R		
Papayas	45	28	Rabbits and their pelts .	41	23
Parsley	40.40.50	27	Race of operator	16,48-53	34
Part owners Partnership, type of	16,48–53	10,16	Radishes	- 10,10	27
organization	1,16,48-53	10,16	Rangeland	7,48-53	5
Passion fruit	- 1,10,10 00	28	Rapeseed		31
Pastureland and grazing			Raspberries	44	29 26
land	7,48–53	5	Redtop seed	-	20
Pastureland and other land irrigated	0	7	expenses	3,10,48-53	3,16
Payroll expenses	1,3,10,47,48-53	3,16	Rent received, farm-	.,.,,	
Peaches	45,48-53	,	related income	5,48-53	4
Peanuts for nuts	42-44,48-53	1,15,16,25	Repair and maintenance	0.40.40.50	0.46
Pears	45	28	expenses Residence of operator	3,10,48-53 16,48-53	3,16 10,16
Peas, Austrian winter	-	26	Rhubarb	10,40-30	27
Peas, Chinese or ming .	- 44	27 25	Rice	1,42-44,48-53	1,15,16,24
Peas, dry edible Peas, green	44,48-53	25 27	Romaine and lettuce	44	27
Pecans	45,48-53	28	Rye for grain	42,44	24
Peppers	-:	27	Ryegrass seed	44	26
Persimmons	-	28			
Petroleum products	0.40.44.40.50	0.40	S		
expenses	3,10,14,48–53	3,16	Sofflower		24
Pickup balers	13,48-53	8	Safflower	-	24
Pigeons or squab	-	22	products	1,2,10,18,47,48-53	1,2,16
Pimientos	-	27	Salt hay	-	31

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Item	State tables	County tables	Item	State tables	County tables
S—Con.			T—Con.		
Seeds, bulbs, plants, and			Tenure of operator	16,48-53	10,16
trees purchased	3,10,48-53	3	Timothy seed	_	26
Set aside programs,			Tobacco	1,42-44,48-53	1,15,16,25
acreage	7,10,48–53	5	Tobacco sales, value	2,47,48–53	2,16
Sex of operator	16,17,48–53	10	Tomatoes	44,48–53	27
Shallots		27	Tractors, wheel	13,48-53	8,16
Sheep and lambs	10,20,38,39,48-53	1,13,16	Triticale	-	24
Sheep and lambs shorn	38,48–53	13	Trout sales	-	21
Sheep, lambs, and wool sales, value	2,20,38,47,48-53	2,13,16	Trucks, including	13,48-53	8,16
Size of farm, average	1,48-53		pickups Turkeys	20,21,24,48-53	14
Small grain hay	43,44	26	Turnip greens	20,21,24,40-30	27
Snap beans, bush and	,,,,,		Turnips	_	27
pole	44,48-53	27	Type of farm	18,48-53	16
Sod	46	30	Type of organization	1,16,48-53	1,10,16
Sorghum	1,42-44,48-53	1,15,16,24	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		
		26,31	V		
Sorghum for grain sales,	0.40.50	0.40	Value of agricultural		
value	2,48–53	2,16	products sold	1,2,10,18,47,48-53	1,2,16
Southern peas		25	Value of land and		
(cowpeas), dry	_	25	buildings	1,10,18,48–53	5,16
(cowpeas), green	_	27	Value of machinery		4040
Soybeans	1,42-44,48-53	1,15,16,25	and equipment	1,10,12,18,47,48–53	1,8,16
Soybeans sales, value	2,48-53	2,16	Vegetable and flower	46	30
Spanish origin,	_,	,	seedsVegetables, greenhouse	46	30
operators of	16,17,48-53	35	Vegetables harvested for	40	00
Spelt and emmer	-	24	sale	1,42-44,48-53	1,15,16,27
Spinach	-	27	Vegetables, sweet corn,		
Squash	-	27	and melons sales, value	2,47,48-53	2,16
Standard industrial	40.40.50	0.16	Vetch seed	-	26
classification of farms. Steers, steer calves, bulls,	18,48–53	2,16	w		
and bull calves	20,25,48-53	11,16	··		
Strawberries	43,44	29	Walnuts, English	45,48-53	28
Sudangrass seed	-	26	Watercress		27
Sugar beets	42-44,48-53	1,15,16,25	Watermelons	44	27
Sugarcane	1,42-44,48-53	1,15,16,25	Weeds, chemical	15,48-53	9
Sunflower seed	1,42,44,48-53	1,15,16,24	Control	1,42-44,48-53	1,15,16,24
Sweet corn	44,48–53	27	Wheat sales, value	2,48-53	2,16
Sweet corn for seed		31	Wheatgrass seed	2,40 00	26
Sweet potatoes	42,44,48–53	25	Wheel tractors	13,48-53	8,16
Т			Wild hay	43,44	26
•			Wild rice	-	24
Tame dry hay	43,44	16,26	Woodland	1,7,48-53	5
Tangelos		28	Wool, pounds shorn	38,48-53	13
Tangerines	_	28	Work off-farm by	1 10 10 70	4 40 40
Taro	-	31	operator	1,16,48–53	1,10,16
Taxes, property,			А		
expenses	5,48-53	3			4.0
Tenant operated farms.	16,48–53	10,16	Years on present farm	47,48-53	16

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PUBLICATION PROGRAM

1987 CENSUS OF AGRICULTURE

Results of the 1987 Census of Agriculture are being published in a series of reports which provide data for each county (or equivalent), each State, the United States, Puerto Rico, Guam, the Virgin Islands of the United States, American Samoa, and the Northern Mariana Islands. The publications include statistics on the number of farms; land in farms; farm and operator characteristics; livestock, poultry, and their products; crop production and value; operating expenditures; irrigation; and other characteristics of farms.

Publication order forms may be obtained from Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233, any U.S. Department of Commerce district office, or by calling (301) 763-1113.

ADVANCE REPORTS (AC87-A-01-000(A) TO 56-000(A)

Advance Reports are published separately for each county (or equivalent) in the United States with 10 farms or more, for each State, and the United States. The reports contain data for all agricultural operations with \$1,000 or more in actual or potential sales of agricultural products in the census year. The Advance Reports contain final data for major data items together with comparable data from the 1982 census. Included in the reports are data on number of farms, land in farms, size of farms, land use practices, farm operator characteristics, sales expenditures, machinery and equipment, livestock, poultry, dairy products sold, and major crops harvested (which vary by State). No advance reports are available for Puerto Rico, Guam, or the U.S. Virgin Islands.

VOLUME 1. GEOGRAPHIC AREA SERIES (AC87-A-1 TO 56)

State and County Data (A-1 to 50) are published showing detailed data in national and State tables for the United States, and in county and State tables separately for each State. These reports include data on number and size of farms; crop production; livestock, poultry, and their products; tenure, age, and occupation of operators; types of organization; value of products sold; and standard industrial classification of farms.

Summary and State Data (A-51)

- · Chapter 1. National level data
- Chapter 2. State level data

Outlying Areas (A-52 to 56) provide detailed data for the regions and municipios of Puerto Rico; the election districts of Guam; the U.S. Virgin Islands; American Samoa; and Northern Mariana Islands.

VOLUME 2. SUBJECT SERIES (AC87-S-1 TO 6)

Agricultural Atlas of the United States (AC87-S-1), formerly the *Graphic Summary*, presents a profile of the Nation's agriculture in a series of dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms.

Coverage Evaluation (AC87-S-2) provides national and regional level estimates on the completeness of the census, in terms of both the number of farms missed and selected characteristics of those farms.

Ranking of States and Counties (AC87-S-3) presents the ranking of the top 20 States and the top 100 counties of importance of selected items from the 1987 census. Comparative data from the 1982 census are included in most tables. Tables also show cumulative totals for States and counties.

History (AC87-S-4) is a concise description of the major census operations together with facsimiles of selected data tables. It explains the history of the agriculture census, farm definition, data collection and processing, and dissemination of census data.

Government Payments and Market Value of Agricultural Products Sold (AC87-S-5) shows detailed data for farms cross-tabulated by combined market value of agricultural products sold and Government payments received, including detailed national data and selected data for each State.

ZIP Code Tabulations of Selected Items From the 1987 Census of Agriculture (AC87-S-6) provides tabulations by five-digit ZIP Code for selected items from the 1987 census. Data items include number of farms, land in farms, farms by size, market value of agricultural products sold by size of sale, livestock inventory, cropland harvested, and selected crops.

VOLUME 3. RELATED SURVEYS (AC87-RS-1 AND 2)

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Agricultural Economics and Land Ownership Survey (AC87-RS-2) provides data on indebtedness, expenditures, income and assets for both farm operators and landlords. This report also includes measures of credit used for purchases and expenditures, debt by type of lender, assets, off-farm income, and other land ownership data.

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This report includes detailed information on the horticultural establishments with production and sales of \$2,000 or more. It provides data on number of establishments, value of sales of horticultural products, type of horticultural products, and kinds of horticultural businesses, for the United States, States, and counties.

ELECTRONIC MEDIA

Flexible Diskette—The Advance Reports of the 1987 Census of Agriculture are available on flexible diskettes. The files can be used with any compatible microcomputer employing the PC-DOS 2.0 or higher operating system. Diskettes can be obtained by calling (301) 763-4100.

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